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UNITED STATES TARIFF COMMISSION

THE FOREIGN TRADE OF LATIN AMERICA

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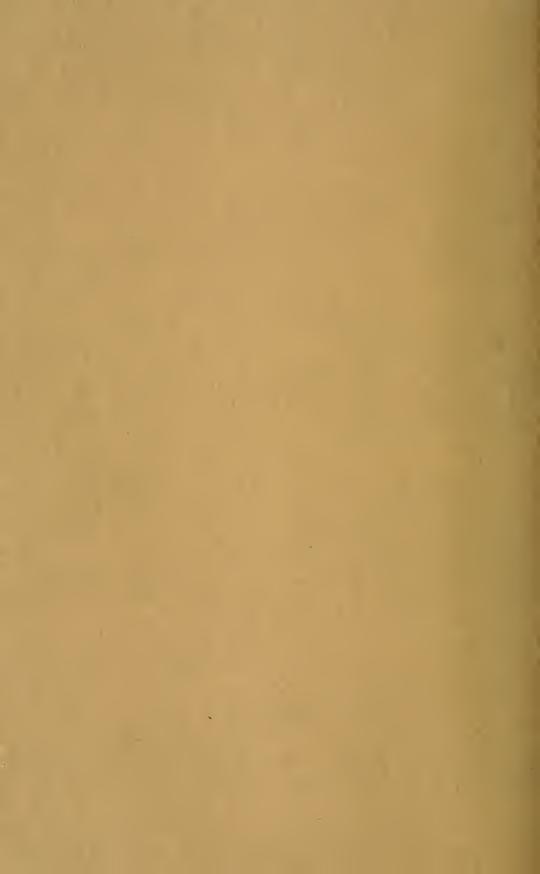
In three Parts

Part II

COMMERCIAL POLICIES AND TRADE RELATIONS
OF
INDIVIDUAL LATIN AMERICAN COUNTRIES

SECTION 10. - VENEZUELA

Washington 1940





THE AMERICAS



UNITED STATES TARIFF COMMISSION

THE FOREIGN TRADE OF LATIN AMERICA

A report on the Trade of Latin America with Special Reference to Trade with the United States

Under the General Provisions of Section 332 Part II, Title III, Tariff Act of 1930

In three Parts

PART II

COMMERCIAL POLICIES AND TRADE RELATIONS OF INDIVIDUAL LATIN AMERICAN COUNTRIES

SECTION 10. - VENEZUELA

Washington 1940

UNITED STATES TARIFF COMMISSION

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FOREWORD

This analysis of the commercial policies of Venezuela and its trade relations with the world and with the United States, 1929-38, is one of a series making up part II of a report by the United States Tariff Commission on the Foreign Trade of Latin America. Part I deals with the trade of Latin America as a whole, part II with the trade of individual Latin American countries, and part III with Latin American export com-Part I contains a short description of the Latin American area, a consideration of the commercial policies of the Latin American countries, an examination of the total trade of Latin America with the world and with the United States, and an analysis of special problems in the foreign trade of Latin America, including those arising out of the present European war. Part II, consisting of 20 sections, is a survey of the commercial policy and the foreign trade of each of the 20 Latin American republics, with special emphasis on the trend, composition, and destination of exports, and the trend, composition, and source of Each section also contains an analysis of the trade of the imports. United States with the particular country. Part III deals individually with approximately 30 selected Latin American export commodities; for each there is a discussion of production, exports, trade barriers, competitive conditions, and the effects of the European war.

The countries covered in part II of this report are as follows:

Section 1. - Argentina

do. 2. - Bolivia

do. 3. - Brazil

do. 4. - Chile

do. 5. - Colombia

do. 6. - Ecuador

do. 7. - Paraguay

do. 8. - Peru

do. 9. - Uruguay

do. 10. - Venezuela

do. 11. - Costa Rica

do. 12. - El Salvador

do. 13. - Guatemala

do. 14. - Honduras

do. 15. - Nicaragua

do. 16. - Panama

do. 17. - Mexico

do. 18. - Cuba

do. 19. - Dominican Republic

do. 20. - Haiti

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SECTION 10. - VENEZUELA

Venezuela - A Description

Physical characteristics.

Venezuela, located on the northern coast of South America, is bounded on the west by Colombia, on the east by British Guiana, and on the south by Brazil. Extending approximately 900 miles from east to west, and nearly 700 miles north and south at its widest point, its area is 352,000 square miles - slightly smaller than that of Texas and Colorado combined. In general, Venezuela may be divided into four regions - the Andean region in the west and north, the Orinoco lowlands or <u>llanos</u> to the south, the Guiana Highlands on the east, and the coastal plain.

The Andean region extends from the Colombian border northeast to the Caribbean Sea, and thence eastward along the coast. To the south of the Andes, and stretching more than 600 miles from east to west, lies the Orinoco Plain, or <u>llanos</u>, one of the three major plains regions of South America. This region, a large part of which is inundated in the rainy season, has a characteristic vegetation consisting principally of isolated trees and tall grass. The grass grows to a height of 6 feet or more and is green and lush in the rainy season. In the dry season a thorny scrub is the dominant vegetation. South and east of the Orinoco system, toward British Guiana and Brazil, is the Guiana Highland, a plateau largely covered with tropical forests, much of which is unexplored. Between the Andes and the Caribbean Sea

^{1/} Officially known as the United States of Venezuela. The Federation consists of 20 states, 2 territories, and the Federal District.

lies the coastal plain; at its western end, surrounded by the Andean highlands, lies the low region around Lake Maracaibo, the principal oil producing area.

Although Venezuela lies entirely within the Torrid Zone, its climate varies greatly with the elevation. There are three general climatic regions - the torrid region, from the coast up to an altitude of about 2,000 feet; the temperate region, from 2,000 up to about 6,000 feet, and the cold region, over 6,000 feet. The climate in the lower altitudes along the coastal plain and in the interior plains and river valleys is tropical. In the <u>llanos</u>, because of the heavy precipitation during the rainy season, large areas are annually in flood. In the highlands, where most of the cities are located, the climate is mild, healthful, and invigorating. In the very high altitudes, it is cold and damp.

Population.

The population of Venezuela has not grown rapidly. In 1905 it was 2,598,000; according to the census of 1936 it totaled 3,428,000. The density of population was about 10 persons to the square mile in the latter year. The population, however, is concentrated in the northern highlands and in the northwest region in the vicinity of Lake Maracaibo. Caracas, the capital and principal city, had a population of 230,000 in 1936. Only one other city - Maracaibo - has more than 100,000 inhabitants (110,000 in 1936). Other important cities are Valencia, Barquisimeto, Maracay, and Ciudad Bolívar.

Venszuela's population is particularly heterogeneous. Mixed races constitute about 65 percent of the population, Europeans about 20 percent, Negroes, 8 percent, and Indians about 7 percent. Venezuela has had little immigration since the end of the colonial period. Only small numbers of immigrants are allowed to enter annually, and in some years emigration has equaled immigration.

Natural resources and economy.

Mining. From the standpoint of international trade, the production of petroleum is the most important industry of Venezuela. No other country of Latin America, except El Salvador, is dependent upon the export of a single commodity to the same extent as is Venezuela. In 1938 about 90 percent of all Venezuelan exports (in terms of value) consisted of petroleum and its derivatives. Practically the entire production is by foreign-controlled companies operating under government concession.

Most of Venezuela's petroleum is exported as crude oil to the Netherlands West Indian possessions of Aruba and Curação, where it is refined and reexported principally to the United States and the United Kingdom. The two very large refineries on these islands operate almost entirely on Venezuelan crude oil; they receive three-fourths of the total value of all Venezuela's exports. In an economic sense, therefore, Venezuela and the Netherlands West Indies form a unit in the petroleum industry.

Other minerals found in Venezuela include gold, silver, copper, magnesite, coal, iron, tin, asphalt, asbestos, mica, and salt. Venezuela's iron reserves, the ore of which averages from 60 to 70 percent,

1/ The value of Venezuelan gold production in 1939 was estimated to be \$4,375,000.

are exceedingly important but have not been exploited to any considerable extent. Venezuela is also believed to have extensive coal reserves; in general, however, the fields are inaccessible and have not been developed.

Agricultural, pastoral, and forest industries.— The importance of petroleum and its products in the foreign trade of Venezuela has tended to obscure the significant place which agricultural, pastoral, and forest activities occupy in the national economy. A large part of the Venezuelan population is agricultural, and, until 1925, agricultural exports (principally coffee) were more important than those of petroleum. Agricultural products do not now form a large part of total exports in terms of value, but the quantities involved are substantial, although the quantities produced for domestic use are much more important.

The leading Venezuelan export crop is coffee, and cacao ranks second. Other products, mainly for consumption within the country, include corn, sugar, cotton, tobacco, wheat, rice, beans, potatoes, fruits, and a wide variety of vegetables. Almost all of the cotton produced in Venezuela is utilized in the domestic textile mills. In recent years the Government has attempted to stimulate agriculture and agricultural exports by aids of various kinds to agriculturalists and by export bounties on agricultural products.

^{1/} For a discussion of government aids and export bounties, see the section on Venezuelan commercial policies.

Pastoral industries form an important source of Venezuelan national wealth, especially the cattle industry. Cattle hides are an important export; the beef is consumed largely within the country. Sheep, goats, hogs, and horses are also raised, and goat skins are exported.

The forest resources of Venezuela are extensive and include some 600 species of wood. Nearly one-half of the country's area is forest covered, but there has been no extensive development of lumbering. The chief forest products are cabinet woods, rubber, balata (a gum resembling gutta percha), the tonka bean (a seed used for flavoring), divi-divi (a substance used in dyeing and tanning), copaiba (a resinous substance used for medicinal purposes), and vanilla.

Manufacturing. The manufacturing industries of Venezuela are not extensive, although in recent years there has been a considerable development in certain lines, and for some products the entire domestic requirements are produced locally. High duties are imposed on imported manufactures, but domestic production on the whole is so small that there is little competition with imported commodities in most lines. Through the tariff and through loans, the Government encourages the establishment of small industries, especially those which utilize domestic raw materials.

The cotton textile industry is Venezuela's principal manufacturing industry. The local mills utilize domestically produced cotton. Though aided by high import duties, they manufacture chiefly the cheaper grades of cloth. In an endeavor further to assist the industry, the Government in 1938 established import quotas on some cotton textiles, and made credits available to the manufacturers.

Other Venezuelan manufactures include soap, cigars, cigarettes, tobacco, candles, cheese, edible fats, canned meat and fish, chocolate, beer, shoes, clothing, glass bottles, matches, paper, rope, furniture, rugs, straw hats, cement, refined petroleum products, lumber products, and light iron products.

In 1934 a monopoly for the supply of fresh meat was granted to the Companía Ganadera Industrial Venezolana. The company produces fresh meats, dried salt meat, meat extract, canned tongues and sausage, corned beef, lard, and also hides for export. In 1938 the Government sponsored, by means of loans, the establishment of a mother-of-pearl button factory, a factory to produce bags from sisal, and a fish processing industry which includes canning, oil extraction, and fertilizer production. Private capital in 1938 established a factory for the production of paper bags, and enlarged the cement plant at Caracas, which now has an annual capacity of 300,000 barrels. The Venezuelan Government also has made available funds to encourage cement production.

The Foreign Trade of Venezuela

On the basis of official statistics, Venezuela, as a foreign trading nation, in 1938 ranked third among the Latin American countries, and third among the nations of South America. On this basis, exports from Venezuela in 1938 amounted to 887 million bolivares (278

^{1/} An arbitrary valuation is placed on exports of petroleum; such exports are only worth about 60 percent of the published values. Because of the large part of Venezuelan exports accounted for by petroleum, this practice results in a considerable overstatement of the total value of Venezuelan exports. This overvaluation should be borne in mind in any analysis of Venezuela's share of the total Latin American export trade, and also in any analysis of the Venezuelan balance of trade or the composition of Venezuelan exports.

million dollars); in that year they constituted approximately 15 percent of total shipments from the 20 republics of Latin America, and 19 percent of exports from the 10 South American countries. Imports into Venezuela in 1938 amounted to 311 million bolivares (97 million dollars), or nearly 7 percent of those received by the 20 Latin American nations, and 9 percent of those entering the 10 republics of South America.

According to Venezuelan statistics, exports have customarily exceeded imports, the export balance in the period 1936-38 ranging from 142 to 180 million dollars. The figures for Venezuela, however, are inflated because exports of petroleum, constituting about 90 percent of the total value of exports, are highly overvalued. According to Venezuelan statistics, exports of petroleum and products in 1937 were valued at 770 million bolivares; if the petroleum statistics are adjusted to take into account their overvaluation, however, they amounted to about 460 million bolivares. Moreover, such financial returns to the foreign petroleum companies as are included in the sales value of petroleum exports do not represent foreign purchasing power available to Venezuela in foreign markets. Thus, petroleum exports do not provide foreign exchange for Venezuela in amounts commensurate with the

^{1/} In addition to returns on investments, the expenses incurred outside of Venezuela by foreign companies decrease the amount of exchange made available by the exports of such companies. If the companies were controlled by Venezuelan interests but financed with foreign capital, the net exchange position might not be very different from that which now prevails.

Venezuelan commercial policy.

Venezuelan foreign trade in the decade 1929-38 was influenced by tariff changes, export subsidies, commercial agreements, exchange regulations, and import quotas on cotton textiles.

The tariff.— During the decade 1929-38 Venezuela continued its policy of stimulating domestic industry by high import duties. Since 1929, five tariff revisions have been enacted by the Venezuelan Congress. Sharp increases in duties were put into effect in 1933. In 1934 the rates on a number of commodities were revised upward, and this trend continued under the revision of 1935. The tariff law of that year increased penalty duties to 50 percent and authorized the establishment of quotas. The revision of October 23, 1936, provided for numerous increases in duties on "luxury" products and articles not considered necessities, and reduced the duties on certain so-called "necessities."

The new tariff act of October 23, 1936, conferred comprehensive powers over foreign trade on the Venezuelan Executive, some of which had been in effect under previous legislation. These include authority (for "justifiable" reasons) to admit imports free of duty, to prohibit them, and to raise or lower duties. The Executive was specifically authorized to double import duties; to apply duties not

2/July 1, 1930; July 22, 1933; July 7, 1934; July 15, 1935; and October 23, 1936.

I Import values employed by Venezuela are f.o.b. as per consular invoice. Export values are, in principle, current market values, f.o.b. Venezuelan port or frontier, including export duties and taxes, but in fact the values assigned to petroleum, the dominant export, are greatly in excess of market values.

exceeding 100 percent ad valorem, irrespective of existing tariff rates; to establish import quotas and an import permit system; to establish import prohibitions; to reduce import duties by as much as one-fourth; and to conclude compensation or similar agreements.

These powers were conferred with the sole proviso that the action taken shall be reported to the Congress at its next regular session.

Exchange control. In the early years of the decade 1929-38, because of the lack of foreign debts and the strong position of the treasury, Venezuela was not confronted with the problems faced by many other Latin American countries. As the gold value of most other currencies depreciated, the foreign exchange value of the bolivar in terms of the other currencies appreciated. The appreciation of the bolivar in 1933 and 1934 placed the principal Venezuelan export commodities at a price disadvantage in world markets.

On August 22, 1934, in order to prevent further appreciation of the bolivar, an agreement was entered into by the Government, the banks, and the oil companies, under which dollar exchange was to be purchased at a fixed rate and sold at a slightly higher rate.

On December 1, 1936, exporters of coffee and certain other agricultural products were required to sell their drafts to the Bank of Venezuela in order to obtain the authorized export bounties. In February 1937 the National Exchange Centralization Office was created

^{1/} The buying rate was 3.90 bolivares to the dollar (1 bolivar = \$0.2564) and the selling rate 3.93 bolivares to the dollar (1 bolivar = \$0.2544).

under the joint supervision of the Ministries of Fomento (Development) and Finance. This office took over the exchange functions of the Bank of Venezuela, and was authorized to regulate all exchange operations.

On April 27, 1937, the Exchange Centralization Office reduced the rate at which it would purchase exchange derived from petroleum and subsidized agricultural commodities from 3.90 to 3.09 bolivares per dollar. The selling rate to the bank was fixed at 3.17 bolivares to 2/the dollar, that to the public at 3.19 bolivares to the dollar.

There are now two types of exchange in Venezuela - the first derived from exports of petroleum and of subsidized agricultural products, and the second from other sources. After the Exchange Centralization Office has reserved sufficient exchange to cover Government requirements, the remainder is made available to pay for imported merchandise, although importers have not always been able to obtain this type of exchange. Foreign drafts derived from sources other than exports of petroleum and subsidized agricultural products may be sold in the open market without restriction, but the rates (in terms of bolivares) are higher than those authorized for official exchange.

 $[\]frac{1}{1}$ 1 bolivar = \$0.3236. $\frac{2}{1}$ 1 bolivar = \$0.3154.

^{3/ 1} bolivar = \$0.3135.

4/ For the years covered in this report, the average dollar equivalent of the bolivar (official rate) was as follows: 1929, \$0.1930; 1932 \$0.1509; 1936, \$0.2551; 1937, \$0.2824; 1938 and 1939, \$0.3135. The open market rate in recent years has been as follows: 1938, \$0.3067; 1939, \$0.3115. Recent quotations (averages for May 1940) are as follows: Official (bank) rate, \$0.3135; open market rate, \$0.2817.

As a result of conditions arising from the outbreak of war in Europe, the Exchange Centralization Office in March 1940 revised its methods of exchange control. Under the new plan, the supply of exchange available is allocated in accordance with the following schedule of priority: Government payments abroad; strictly commercial payments abroad; payment of interest or dividends on foreign capital invested in Venezuela; and all other demands for foreign exchange.

The banks were requested to give preference to imports from countries with which Venezuela's trade balances were the least unfavorable.

A subsequent modification of the plan permitted the banks to sell their quota of exchange freely for the needs of commercial payments abroad, without previous consultation with the Exchange Office. Certain technical changes were also made in the procedure specified for the other categories.

An executive decree published June 25, 1940, to become effective immediately, required that all foreign exchange transactions should be consummated only at rates fixed by the National Exchange Office.

Import quotas. In accordance with the authority granted in the law of 1936 to establish import quotas, an executive decree of April 11, 1938, prescribed the regulations for import quota systems. The purpose of such quotas as might be introduced was declared to be the reestablishment of trade equilibrium with those countries with

^{1/} Approximately three-fourths of Venezuela's exports (in terms of value) are shipped to the Netherlands West Indies, and consist of crude petroleum sent there for refining. Venezuelan imports from most other countries therefore usually exceed its exports to those countries.

which Venezuela had an adverse trade balance. The first and only import quotas - those on cotton textiles - were established on November 15, 1938, in order to meet a crisis in the Venezuelan textile industry.

Commercial treaties and agreements. In the decade 1929-38, Venezuela entered into commercial agreements with Denmark and France, the arrangements providing for increased import quotas for Venezuelan coffee, and tariff reductions by Venezuela on French and Danish products. Since 1938, Venezuela has concluded agreements with Germany, Italy, Japan, and the United States.

The agreement with Germany (effective December 1, 1938) recognized the principle of trade balancing and provided for German purchases of Venezuelan coffee and cacao, payment to be made in German goods.

Agreements with Italy (June 29, 1939) and with Japan (July 1, 1939) provided for trade balancing and import quotas for Venezuelan products.

A trade agreement with the United States (November 6, 1939) provided for tariff concessions by both countries, and a barter agreement with Spain (December 1939) provided for the exchange of Venezuelan coffee for Spanish cement.

Under the trade agreement between Venezuela and the United States, concessions granted to the United States covered 96 tariff products.

In 1938, these products represented about 36 percent of total United

^{1/} The quotas affected heavy cotton duck and cotton suitings, cotton bedspreads and blankets, cotton towels, and certain cotton wick. On November 16, 1939, the quota quantities of cotton suitings and heavy duck were increased, and the quota restriction on wick was removed. By a decree of June 26, 1940, quota restrictions on the heavier type of cotton suitings and on blankets were removed, and the quota on heavy cotton duck was increased.

States exports to Venezuela. Reductions in duty, ranging from 2.5 to 62.5 percent, were obtained on 35 products; and on 61 products, assurances against less favorable customs treatment were obtained.

Concessions granted to Venezuela by the United States included the guarantee of continued free entry of crude petroleum and fuel oil for 1/2 use of vessels, and a reduction of 50 percent in the import tax on these products for other uses on an annual quota of imports (from all countries) not in excess of 5 percent of the total quantity of crude petroleum processed in refineries in continental United States during the preceding calendar year. On 2 other products, reductions of duty of 50 percent were granted, and on 1 product the existing duty was bound against increase. On the remaining 9 products listed in the schedule of United States concessions, most of which are tropical commodities not produced in the United States, existing duty-free entry into the United States was bound against change. In 1938, all the products covered in the agreement accounted for 89 percent of the value of total United States imports from Venezuela.

Agricultural subsidies and the 3-Year Plan. Since 1934 the Venezuelan Government has followed a policy of granting subsidies to agriculturalists and export bounties on agricultural products. In July 1934, 10 million bolivares were appropriated for the relief of growers of coffee and caceo; this amount was continued in 1935. In 1936 the Government appropriated 30 million bolivares for the aid of producers

^{1/} Petroleum and its products entering the United States are on the free list of the Tariff Act of 1930, but were subject to import excise taxes under the Revenue Act of 1932.

of coffee, cacao, sugar, cattle and hides, and other agricultural commodities. Export bounties were authorized for coffee, cacao, sugar, cattle, hides, all forest products, cleaginous seeds, fruits and vegetables, tobacco, corn, and alcohol and liquors.

In subsequent years the Government has continued its policy of export bounties on agricultural products, the rates being changed in accordance with the increase in or decline of commodity prices. In an effort to relieve unemployment and to stimulate industry, the Government embarked on an extensive program of public works in 1936; in 1938 this was expanded into a 3-year plan of social, economic, and cultural development, to include construction of sanitary facilities, low-cost housing, schools, public buildings, port facilities, highways, and railroads.

Trend of the trade.

Exports. Petroleum constitutes more than three-fourths of total exports, and Venezuela is the world's largest exporter of crude petroleum. This predominance of petroleum is relatively recent. Coffee, which long ago displaced cacao as the leading export commodity, remained the most important until 1925, when petroleum took the lead.

Venezuela's trade with the world and with the United States, in the period 1924-38, is shown in tables 1 and 2. From 1924 until 1929 both the bolivar and the dollar value of Venezuelan exports increased steadily. Exports to the world as a whole in 1929 (the earliest

^{1/} Total bounty and governmental aid payments for the fiscal year 1936-37 were over 22 million bolivares (about \$6,600,000). At one time or another exports of all agricultural, pastoral, forest, and water products (except pearls) have been subsidized.

shown in the detailed tables hereinafter presented) were nearly double the average for the 5 years 1924-28. Exports to the United States in 1929 were more than double the average for the same 5 years.

According to Venezuelan trade statistics, exports from Venezuela in 1929 were valued at 779 bolivares (150 million dollars). In 1932 they declined to 628 million bolivares (95 million dollars), or 80 percent of their 1929 bolivar value and 63 percent of their dollar value. There was a further decline in the bolivar value in 1933, but the dollar value in that year was substantially higher than in 1932. After 1933, Venezuelan exports increased regularly, amounting to 887 million bolivares (278 million dollars) in 1938, which represented 114 percent of the 1929 bolivar value and 180 percent of the 1929 dollar value, the marked difference in these two percentages being due to the devaluation of the dollar in 1933-34.

An adequate price index or a quantum index of Venezuelan exports is not available, nor are prices of Venezuelan exports of crude petroleum. Statistics for the leading Venezuelan export commodities, however, indicate that the decline in the value of Venezuelan exports between 1929 and 1932, and the subsequent recovery, are attributable more to fluctuations in price than to variations in the quantities of goods exported.

^{1/} A price index covering 7 export commodities, unweighted and not including petroleum, is available. For the years covered in this report (taking 1913 as a base), the index stood as follows: 1929, 98.3; 1932, 61.5; 1936, 58.5; and 1937, 62.7. (Estados Unidos de Venezuela, Ministerio de Fomento, Números Indices de Precios al por Mayor en Venezuela, 1913-37).

^{2/} See the discussion of selected Venezuelan export commodities. The value of Venezuelan exports is distorted by the overvaluation of exports of petroleum.

Table 1. - Venezuela: Trade with the world, 1924-38

(Value in thousands)										
	: Fxports			onversion	::	: Imports				
Year	Bolivares	United States dollars	::1	bolivar			United States dollars			
			::	:	::		:			
1924	: 213,486 :	41,053	::	\$0.1923	::	215,925	: 41,522			
1925	329,999	63,657	::	.1929	::	303,673	: 58,578			
1926	395,403		::	.1926	::	412,382	79,425			
1927	: 444,115		::	.1898	::	363,589	: 69,009			
1928	: 609,555		::	.1925	::	416,613	: 80,198			
			::		::	•	:			
1929	: 778,560 :	150,262	::	.1930	::	452,852	87,400			
1930	: 762,494	144,111	::	.1890	::	363,858	: 68,769			
1931	: 651,618	111,036	::	.1704	::	210,759	: 35,913			
1932	: 628,259 :		::	.1509	::	153,458				
1933	: 617,547	114,987	::	.1862	::	143,588	: 26,736			
			::		::	·	:			
1934	: 671,943	201,180	::	.2994	::	159,686	: 47,810			
1935	: 711,730		::	.2551	: ;	225,194	The state of the s			
1	: 768,463		::			211,590				
1937	: 871,463		::	.2824	::	304,634				
1938	: 887,276		::	.3135	::	310,949	97,483			
	•		::		::		:			

Source: Compiled by the U. S. Tariff Commission from Estadística Mercantil y Marítima, Estados Unidos de Venezuela.

Table 2. - Venezuela: Trade with the United States, 1924-38

(Value in thousands)										
	:	Exports	:	:	Imports					
			Percent:	:	:	Percent				
	: :	United:			: United :	of total				
Year	:Bolivares			:Bolivares		from				
	· DOTIVATED	dollars			dollars:					
	•	dollars.	States 2/:		· dorrars.	States				
		•	States=/:	<u> </u>	•	Staties				
	: : : : : : : : : : : : : : : : : : : :	:	:	:	:					
1924	: 32,559 :			: 119,424	: 22,965 :	55.3				
1925	: 54,128 :	10,441:	16.4 :	: 163,304	: 31,501 :	53.8				
1926	: 98,214 :	18,916:	24.8 :	: 228,613	: 44,031 :	55.4				
1927	: 104,316 :	19,799:	23.5 :	: 189,723	: 36,009 :	52.2				
1928	: 162,020 :		26.6 :	: 239,113	: 46,029 :	57.4				
	:		:		: :					
1929	: 215,984 :	41,685 :	27.7 :	: 248,999	: 48,057 :	55.0				
1930	: 175,166			: 186,068	•	51.1				
1931	: 135,259			: 100,489		47.7				
1932		19,712:		: 69,736	•	45.5				
	•									
1933	: 90,857 :	16,917:	14.7:	: 69,597	: 12,959 :	48.5				
3024	300 (80	20.022	3/ 0		. 07 660	15.3				
1934	: 107,658 :	•			: 21,550 :	45.1				
1935	: 114,265 :	•		: 99,690	•	44.3				
1936	: 134,563 :		17.5 :			47.4				
1937	: 119,067 :	33,625 :	13.7 :	: 160,950 :	: 45,452 :	52.8				
1938	: 117,551 :	36,852 :	13.2 :	: 175,244 :	: 54,939 :	56.4				
	: :	:	:	:	:					

For conversion rates, see table 1.

1/ For conversion rates, see table 1.
2/ Inasmuch as a considerable part of the petroleum exported to the Netherlands West Indies is converted into products (mainly fuel oil) which are exported to the United States, the share of the United States as an ultimate destination of Venezuelan exports is much larger than here shown.

Source: Compiled by the U. S. Tariff Commission from Estadistica Mercantil y Maritima, Estados Unidos de Venezuela.

Imports. - Imports into Venezuela consist of a wide range of manufactured products and foodstuffs, and some raw materials. They are greatly influenced by the Venezuelan tariff duties (which are among the highest in the world), and to some extent by the Government's policy respecting domestic industry. 1/

Venezuelan imports from the world and from the United States, in the period 1924-38, have been shown in tables 1 and 2. From 1924 until 1929 both the bolivar and the dollar value of Venezuelan imports increased irregularly. Imports from the world as a whole in 1929 (the earliest shown in the detailed table), were about one-third greater than the average for the 5 years 1924-23. Imports from the United States in 1929 were also approximately one-third greater than the average for the same 5 years.

Imports into Venezuela, valued at 453 million bolivares (87 million dollars) in 1929, declined in 1933 to 144 million bolivares (27 million dollars), or 32 percent of the 1929 bolivar value and 31 percent of the 1929 dollar value. By 1938 imports had increased to 311 million bolivares (97 million dollars). In this year the dollar value was more than 10 percent in excess of that for 1929, but the bolivar value was only 69 percent of that in 1929, the wide disparity being caused by the devaluation of the dollar.

Neither an adequate price index nor a quantum index of Venezuelan imports is available. Such incomplete information as is available,

^{1/} See the section on manufacturing.
2/ A price index for 12 import commodities (unweighted) gives the following trend for the years covered in this report (taking 1913 as a base); 1929, 113.3; 1932, 102.6; 1936, 83.4; and 1937, 87.0. The fall in the prices of Venezuelan imports in terms of bolivares between 1932 and 1936, as indicated by these statistics, is probably attributable in large part to the appreciation of the bolivar in terms of the currencies of the countries in which most of Venezuela's imports originate.

however, indicates that the decline in the value of Venezuelan imports between 1929 and 1932, and the subsequent recovery, are attributable more to fluctuations in the quantities of goods imported than to variations in price.

Exports from Venezuela.

Composition. - Exports from Venezuela, by groups and principal commodities, in specified years, 1929 to 1938, are shown in bolivares in table 3 and in dollars in table 4. For most groups there was a sharp drop in the dollar value of exports between 1929 and 1932, principally because of lower prices. The dollar value of exports of gold, however, increased markedly. Most groups for which data are shown increased in dollar value in 1937 over 1932, and for petroleum and derivatives, gold, livestock, meats, and tobacco (a very small item), the figures exceeded those for 1929. For the major groups, the ratios of the dollar value of exports in 1933 to that in 1929 were as follows: Petroleum and derivatives, 227 percent; coffee, 31 percent; gold, 485 percent; and cacao, 67 percent.

Based on Venezuelan trade statistics, petroleum and its products accounted for 76 percent of total exports in 1929, 85 percent in 1932, 89 percent in 1936, and 93 percent in 1938. Even with adjustments for the arbitrary valuation, exports of petroleum probably account for three-fourths or more of the value of total exports.

Almost all of the shipments of petroleum and derivatives consist of crude petroleum which constituted 74 percent of total exports in

^{1/} Because of changes in the Venezuelan export classification, it has been impracticable to provide comparable data for all groups and commodities in 1929 and 1932.

1929, and 90 percent in 1938. Exports of fuel oil, the most important petroleum derivative, amounted to approximately 3 percent of all exports in the years for which data are available. Gas oil and gasoline together accounted for less than 1 percent of total exports in 1938.

Only three other export groups - coffee, gold, and cacao - account for more than 1 percent of Venezuelan exports. Coffee in 1929 constituted 17 percent of the total, but declined to 9 percent in 1932, to 5 percent in 1936, and to 3 percent in 1938. In terms of dollars shipments of coffee were valued at 26 million in 1929, and at 8 million in 1938. Exports of gold (exclusive of coined gold) have become increasingly important in recent years, rising in value from less than one-half million dollars in 1932 (one-half percent of total exports) to nearly 4 million dollars in 1938 (1.5 percent of total exports). Exports of cacao, in 1929 valued at 4.7 million dollars, constituted 3 percent of all exports; in 1938 they amounted to 3.1 million dollars, but aggregated only 1 percent of the total exports in that year.

The remaining groups in the Venezuelan export classification together accounted in 1938 for about 1 percent of all exports. The more important were hides and skins (chiefly cattle hides and goat skins), livestock (largely cattle), fruits and vegetables (chiefly bananas), and miscellaneous vegetable products.

Table 3. - Venezuela: Exports, $\frac{1}{2}$ in terms of bolivares, by groups and principal commodities, in specified years, 1929 to 1938

(Value in th	ousands of	bolivares)		
Commodity group or commodity 2/	1929	1932	1936	1937	1938
Grand total	778,560	628,259	768,463	871,463	887,276
Petroleum and derivatives	593,610	531,635	684,226	770,042	828,265
Petroleum, crude	: 577,709 : 3/	: 481,123 : 19,560			
Gas oil	: 5,651				
Gasoline ————————————————————————————————————				2,030	: 61
ASPIRATI	: 1,007	• 5 •		: -	
Coffee	: 133,792	58,323	39,688	38,091	25,677
Gold			19,912	36,115	14,897
Gold coin		4/	5,202		
Gold, in bars	: - :	3,152	12,761	12,758	12,754
Cacao	24,175	12,142	11,449	13,942	9,977
Livestock	2,649	1,232	2,760	2,806	1,784
Cattle	2,503	1,136	2,536		
Hides and skins	6,391	1,564	3,369	4,371	1,640
Vegetable products, miscellaneous —	4 ∕	4/	8 72	635	650
Mineral products, miscellaneous	4/	4/	88	280	589
Fruits and vegetables	4/	4/	935	1.063	463
Bananas	55	289	269	723	317
Wood	382	175	2/2	189	356
Food products, miscellaneous	4/	4/	5/	428	195
Manufactured products, miscellaneous-	4/	4/	133	148	121
Fertilizers ———	348	166	118	106	83
Meats	66	4	<u>6</u> / (129)	197	69
	1				

See footnotes at end of table.

Table 3. - Venezuela: Exports, 1/2 in terms of bolivares, by groups and principal commodities, in specified years, 1929 to 1938 - Continued

(Value in the	ousands of	bolivares			
Commodity group or commodity 2/	1929	1932	1936	1937	1938
Fish and products	155	184	6/ (34)	63	64
Animal products, miscellaneous	4√	4√	632	69	53
Beverages and other alcohelic liquors	6	4	4∕	46	37
Tobacco	13	9	<u>7</u> / (7)	26	27
Pearls, tortoise shell, and similar products	1,612	4,400	465	325	п
Tonka beans	961	480	1,352	145	5
Salt	301	-	4/	<u>8</u> /	-
Reexports	3,968	4,831	1,722	2,376	2,313
			•		
			:	:	
	: :		:		

1/ General exports. Bullion and specie are included. Parcel post is excluded. Values are current market values, f.o.b. Venezuelan port or frontier, including export duties and taxes, except in the case of petroleum, for which fixed unit values are employed.

2/ The classifications employed in this table are those given in the Venezuelan export

statistics for 1933. Groups are ranked according to value in 1938. 3/ Not shown separately; if any, included with crude petrolcum.
4/ Not shown separately.

Included in "Animal and vegetable products."

Source: Compiled by the U.S. Tariff Commission from Estadística Mercantil y Marítima, Estados Unidos de Venezuela.

Omit when adding for total; probably also included in "Animal products, miscellaneous."
Omit when adding for total; probably also included in "Vegetable products, miscellaneous."

^{8/} Less than 500 bolivares.

Table 4. - Venesuela: Exports, 1/ in terms of dollars, by groups and principal commodities, in specified years, 1929 to 1938

	KT	1929	1932	36	1930	36 = #0 25533	1957	,	(35 15 0% = " " [4 1) 4 20 00 00	SC 2125)
Commodity group or commodity 2/	Value	: Dollver = %0.1990; Dollver = %0.1950; Dollver : Percent : Percent : Percent : Percent : Value : of total : Value : cf total : Value : cf total : Value : exports : exports :	Value	Percent of total	Value	Percent of total exports	Value	1 "	Value	Percent of tetal exports
Grand total	150.262	100.00	94.00	100.0	196,035	100.0	2.6.301		278.751	0.001
		è	, , ,	7 10	: 313 121	Ş	1 07/ 240	7 88	199 661	93.3
Petroleum and derivatives	90/11/	77.7	72.60	9,9%	167.627	0.78	207.967	84.5	249,999	89.9
Totroleum, crime	3/2	· ··	2,952	, H	6,314	3.2	6,809	2.8 .	: 677,2	2.9
Gaz-oil	: 1,09,1 :	.7	1,444	1.5	1,778 :	0,	2,064	ei c	1,466 :	5.//
Gasoline	1,765 :	: : ::	3,223		: (9/. ⁶ 1 :	۶.		y I		a '
	25,822	17.2	8,801:	9.3	: 10,125 :	5.2	: 10,757 :	. 4.4	8,050:	2.9
7 ()		· ·	1, 6/12	1.7	5.080 :	2.6	10.19%	777	4.670	1,7
Gold coin	1 1		2/2	47	1,327: 3,255:	1.7	5,874 : 3,603 :	2.4 :	3,998 :	1.5
Cacao	: 4,666 :	3,1 :	1,832 :	1.9	: 2,921 ;	1.5	3,937	1.6	3,128	1,1
	:		3.86.	c	. 70%	7	707		559 :	2
Cattle	183		179 :	.2	: 647 :	£.	1777	.3	544	.2
Hides and skins	. 1,233 :	 	236 :	4	: 658	7.	1,234	ς,	517	2,
Vegetable products, miscellancous	 & 		 Y		222 :	ı.	179	-:	504 :	٦.
Ninerel products, miscellaneous	 \!\		<i>y</i>			À	8	7	185	r:
Fruits and vezetables	/5	••	5/		239 :	-	300 :	-	145 :	4
Bananas	11 1	19	777	À	\$ \$	3	507		 8	3 1
Wood areas a	7/4	7	26	À	. 62	À	53 :	₹		À
Food products, miscellaneous	52	•	7		79		121	A	179	À
Manufactured products, miscellaneous	2		الا		34 1	À	27	À	38 :	À.
Fertilizers	.: 67 :-	7	. 52	3	30 ::	31	30.	71	26 :	3
Weats	. 13:	7	 	A	:(66) /[:	À	56 :	7	52 ::)
		. •					• ••		**	

Table 4. - Venesuela: Exports, 1/ in terms of dollars, by groups and principal commodities, in specified years, 1929 to 1938-Continued

	19	(Vo	Jue in the	(Value in thousands of U.S. dollars)	S. dollar.	rs) 1936	19	1937	1	1938
	: (1 boliver	:(1 boliver = \$0.1930):(1 boliver = \$0.1509):(1 boliver = \$0.2551):(1 boliver = \$0.2824):(1 boliver = \$0.3135)	(1 bolive	· = \$0.1509)	(1 bolive	= 00,2551)	:(1 bolivar	= \$0.2827)	:(1 bolivar	= \$0,3135)
Commodity group or commodity 2/	. Value	: Percent :	Value	: Percent	Value	: Percent	: Value :	Percent	. Value	Percent of total
		exports	- 1	exports	- 1	-		exports	40	exports
Fish and products	30 :	7	28	A	(6) /1:	171	16:	A	50	Ā
Animal products, miscellaneous	2	•• ••	જ		191	r.	20.	À	16 :	19
Beverages and other alcoholic liquors		Ā	Ŋ		7		13	A	77	171
Tobacco		``` ∕a	н	À	(2)	/4	7	Ā	6	79
Pearls, tortoise shalls, and similar groducts	<u></u>	Ŋ	799		119	r.	6	71	· · · · ·	A
Tonka beens	. 186	d	72	A	74.5	.2	4	7	α.	Ħ
Salt		7	1		7		6	3	1	8
Reexports	. 992	٠,	729	ဆ္	627	4.	671	ů	725	ů
**	• •• ••	• •• ••			• • • • •		•			Ÿ
		••		**						
					** 4*				** **	
		••							** **	
		• • •								
J General exports Bullion and specie as including export duties and taxes, except	specie are included.	9	Percel post is excluded.	luded. Val	ues are cunt values er	rent market	values, f	Values are current market values, f.o.b. Venezuelan port or frontier, unit values are employed.	elan port o	r frontier,

2/ The classifications employed in this table are those given in the Venszuelan export statistics for 1990. Groups are ranked according to value in 1998.

Not shown serarctely: If may, included with crude retroleum.

Less than one-tenth of 1 percent.

Not shown serarctely.

Not shown expartedly.

Only when starctely.

Only when alking for total; probably also included in "Animal products, miscellaneous."

Only when saking for total; probably also included in "Vegetable products, miscellaneous."

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Source: Compiled by the U.S. Tariff Commission from Estadistica Mercontile y Maritima, Estados Unidos de Venezuela.

Quantities, values (in dollars), and unit values of exports of selected commodities from Venezuela, in specified years, 1929 to 1938, are shown in table 5. The trend of exports of crude petroleum in recent years (on the basis of both quantity and value) has been upward. Exports of crude petroleum, in terms of quantity, declined from 129 million barrels in 1929 to 109 million barrels in 1932, but thereafter increased, reaching 179 million barrels in 1938, or more than one and one-third times the level in 1929.

Venezuelan exports of coffee, while fluctuating considerably, have displayed a downward trend in both volume and dollar value in recent years. In 1929 the quantity exported amounted to 142 million pounds. Declining to 109 million pounds in 1932, exports recovered to 136 million pounds in 1936. Thereafter they declined, reaching 79 million pounds in 1938, or less than three-fifths of the 1929 level. The dollar value in 1938, however, was less than one-third of that in 1929.

Exports of cacao beans from Venezuela declined from nearly 47 million pounds in 1929 to 35 million pounds in 1932, and maintained approximately that level in 1936 and 1937. In 1938 exports increased to almost the 1929 level, but the dollar value in 1938 was only two-thirds of that in 1929.

^{1/} The dollar value of such exports in 1938, as indicated by Venezuelan trade statistics, was two and one-fourth times that in 1929. The increase in the unit value of petroleum shown in these statistics does not correspond to the general variations in petroleum prices and the unit values of United States imports during this period. For this reason, statistics of the value of Venezuelan exports of petroleum have little significance as indications of trend.

Table 5. - Venezuela: Exports of selected commodities, in specified years, 1929 to 1938

Commodity	1929	1932	1936	1937	1938
			Quantity		
Petroleum, crude, 1,000 bbls	129,445	109,053	150,483	169,133	179,222
Coffee, 1,000 lbs: Cacao beans, 1,000 lbs:					
		Value	in 1,000 U	S. dollar	<u>1</u> /
Petroleum, crude	111,498	72,601	: 164,647	207,967	249,999
Cacao beans			10,125		
2/	Un	it value i	in U.S. dol	lars	
Petroleum, crude, bbl 2/-	.861	.666	1.094	1.230	1.395
Coffee, lb			.075		
1/ Converted at values	shown in	table 4.	<u>2</u> / See	footnote 1	, p. 6.

Source: Compiled by the U.S. Tariff Commission from Estadística Mercantil y Marítima, Estados Unidos de Venezuela.

Destination. - The principal destinations of Venezuelan exports in 1938, with share of the total value taken by each country, were the Netherlands West Indies, 76 percent; the United States, 13 percent; the United Kingdom, 3 percent; and Germany, 3 percent. Other markets in this year included France, Italy, Japan, and Canada. Exports from Venezuela to selected countries, in specified years, 1929 to 1938, are shown in bolivares in table 6 and in dollars in table 7. More detailed data for 1937 are shown in table 8.

Significant developments in the Venezuelan export trade during the decade 1929-38 include the advance in the position of the Netherlands West Indies as a market for Venezuelan petroleum, and the decline in the importance of the United States as a market for direct shipments of Venezuelan products. In 1929, 56 percent of all exports from Venezuela (in terms of value) went to the Netherlands West Indies, and in 1938, 76 percent. These shipments (valued at 212 million dollars in 1938), consist of crude petroleum sent there for refining and reexport, principally to the United Kingdom and the United States.

Next to the Netherlands West Indies, the United States is the principal market for direct shipments of Venezuelan products; in the decade 1929-38 its purchases ranged between 20 million dollars (1932) and 42 million dollars (1929); they amounted to 37 million dollars in 1938. Its importance in relation to the total Venezuelan export trade has declined, however, its share dropping from 28 percent in 1929 to 13 percent in 1938. This decline was caused chiefly by the decrease in the absolute quantity of exports of crude petroleum to the United States.

United States purchases from Venezuela consist almost entirely (in the order of their importance), of crude petroleum, coffee, cacao, gold, and hides and skins. In 1938, the United States received (in terms of value) 13 percent of the crude petroleum, 25 percent of the coffee, nearly 16 percent of the cacao, more than 36 percent of the hides and skins, and 39 percent of the gold exported from Venezuela.

The share of the United Kingdom in the direct Venezuelan export trade, which was unimportant in 1929 and 1932, increased to more than 5 percent in 1937, but declined to 3 percent in 1938. Values ranged from 0.9 million dollars (1932) to 13.5 million dollars (1937). In 1938 they amounted to 9 million dollars. Practically all Venezuelan exports to the United Kingdom consist of gold and petroleum.

Direct Venezuelan exports to Germany constituted nearly 5 percent of the total value of exports in 1929, but in the remaining years under consideration amounted to between 2 and 3 percent, although in terms of dollars the trade was considerably greater in 1938 than in 1929. The value of exports to Germany ranged between 2 million dollars (1932) and 9 million dollars (1938). About nine-tenths of Germany's purchases from Venezuela consists of coffee, cacao, and hides and skins.

Direct purchases by France declined from nearly 3 percent in 1929 to somewhat over 1 percent in 1938. Direct purchases by Italy and Japan are negligible; in none of the years 1929-38 did combined exports to these two countries exceed one-half of 1 percent of the total.

^{1/} The values of exports to France, Italy, and Japan have varied as follows: France, from 2.6 million dollars (1932) to 4.3 million dollars (1929); Italy, from 103 thousand dollars (1932) to 990 thousand dollars (1937); Japan, 65 thousand dollars (1936) to 219 thousand dollars (1938). No exports to Japan are recorded for 1929 and 1932.

Venezuelan exports (direct) to other Latin American countries are small. In 1937 they were valued at approximately 1.9 million dollars, or sixtenths of 1 percent of total exports.

The shares of Venezuelan exports ultimately taken by the United States, the United Kingdom, and certain other European countries are much greater than those shown in Venezuelan export statistics, inasmuch as most of the Venezuelan petroleum is shipped to the Netherlands West Indies for refining, whence it is reexported, principally to the United States and European countries. The Netherlands West Indies is one of the three largest exporters of petroleum and petroleum products in the world. In 1938 exports from this area amounted to nearly 163 million barrels. Of this amount, fuel oil constituted 60 percent; gasoline, 19 percent: and diesel oil and gas oil, 6 percent each. The remaining 9 percent consisted of kerosene, lubricating oil, and crude oil. The principal markets have been the United Kingdom, the United States, the Netherlands, and Germany. Exports of heavy fuel oil, the largest single classification in exports from the Netherlands West Indies. aggregated 97.4 million barrels in 1938. These exports went to a large number of countries, among the more important of which were the United States (27 percent), the United Kingdom (14 percent), Argentina (9 percent), Germany (7 percent), Italy (6 percent), The Netherlands (5 percent), French Africa (4 percent), Brazil

(3 percent), Gibraltar (3 percent), Panama Canal Zone (2 percent), and France (2 percent). 1

^{1/} Apart from heavy fuel oil, the principal petroleum products exported from the Netherlands West Indies have been gasoline, diesel oil, gas oil, kerosene, lubricating oil, and crude oil. Exports of gasoline from the Netherlands West Indies amounted in 1938 to 31 million barrels. of which the United Kingdom took 56 percent: the Netherlands, 11 percent; Germany, 5 percent; Brazil, 4 percent; and Sweden, 3 percent. Exports of diesel oil in 1938 were 9.8 million barrels; of this amount 24 percent went to the United Kingdom and 10 percent each to Norway and the Netherlands. Other markets were Gibraltar, Germany, the Canary Islands, and the Panama Canal Zone. Exports of gas oil, amounting to 9.6 million barrels in 1938, went principally to the United Kingdom (23 percent), the Netherlands (22 percent), Germany (15 percent), and Sweden (12 percent). Kerosene, aggregating 5.2 million barrels in that year, was sold to the United Kingdom (29 percent), the Netherlands (21 percent), the United States (12 percent), and Sweden (8 percent). Lubricating oil (2.3 million barrels in 1938) went to the United States (42 percent), the Netherlands (36 percent), the United Kingdom (14 percent), and Germany (8 percent). Exports of crude oil in 1938 amounted to 7.8 million barrels, of which the Netherlands took 35 percent; France, 25 percent; the United States, 20 percent; and Italy, 14 percent.

Table 6. - Venezuela: Foreign trade with selected countries, in terms of bolivares, in specified years, 1929 to 1938

(Val	lue in thou	usands of l	oolivares)		
Country	1929	1932	1936	1937	1938
Exports to: All countries	778,560	628,259	768,463	871,463	887,276
Netherlands West Indies ————————————————————————————————————	433,724 215,934 9,045 36,335 3,632 22,190 57,600	430,734 130,626 5,783 13,032 684 16,946	28,501 15,616 255 2,555 15,289	21,164 362 3,504 14,154	28,378
Imports from: 3/ All countries ——			211,590		:
UNITED STATES — United Kingdom — Germany — Japan — Italy — France — All other countries —	248,999 58,107 41,561 1,005 9,556 19,953 73,671	69,736 22,127 19,055 639 4,433 10,282 27,186	21,383 31,849 7,899 3,220 11,063	28,409 41,434 9,589 6,297 8,520	5,387 7,639

1/ General exports. Bullion and specie are included. Parcel post is excluded. Values are current market values, f.o.b. Venezuelan port or frontier, including export duties and taxes, except in the case of petroleum for which fixed unit values have been employed.

2/ Includes trade with the following countries:

Exports to:	Bolivares (1,000)	Imports from:	Bolivares (1,000)
Canada	7,984	Belgium Netherlands	, -

3/ General imports. Bullion, specie, and parcel post are included. Values are f.o.b. port, as per consular invoice.

Source: Compiled by the U.S. Tariff Commission from Estadística Mercantil y Marítima, Estados Unidos de Venezuela.

Table 7. - Venszuela: Foreign trade with selected countries, in terms of dollars, in specified years, 1929 to 1938

			(Value in	thousands of U.	of U. S. dollars	ars)				
8	1929		193	2	1936	9.0	193	7	: 1938	00
Country	Value	Percent :	Value	: Percent :	Value	Percent :	Value	: Percent : of total	. Value	: Percent
Exports to: 1/ :	(1 bolivar	\$0.1930)	(1 bolivar = \$0.1509)	* \$0.1509)	(1 bolivar	* \$0.2551);	(1 bolivar = \$0.2551); (1 bolivar = \$0.2824)	\$0.2824)	: (1 bolivar = \$0.3135)	* \$0.3135)
All countries	150.262	100.0	708.76	100.0	196.035	100.0	246,101	100.0	278,161	100.0
* Netherlands West Indies:	83	55.7	966,79	9.89	138,514	70.7	177,792	72.2	211,583	76.1
UNITED STATES	1,685	27.7	19,712	8. O.	34,327	3.7 ::	33,625	13.7	36,852	13.2
Germany	7,013	4.7	1,966	2.1 :	3,984 :	50.0	5,977	2.4	8,897	3.2
Japan	1 1	''		· ·	65 :	קי	102	7	219	r! .
Italy	710	, c	103		652 :	 ش ر	066	7.	2005	7
All other countries:	11,116	7.4	4,595	7.7	7,322	3.7	10,075	7.7	3/ 7,507	2.7
••••	(1 holtwar	: (020L 0% -	() holiwar.	: \$0.1500)	(1 holtman	: (1350 0\$ -	(1 holdman	\$0.0807)	; (1 holdware	\$0 313K)
Imports from: 4/	:	1000000			:	. (+(('>-)+)-	י המדדמם דו	1 40.2024)		(((((()))))
All countries	87,400	100.0	23,157	100.0	53,977	100.001	86,029	100.0	97,483	100.0
UNITED STATES		55.0	10,523	45.5	25.571	7. 27	45.452	52.8	54.939	7.95
United Kingdom	11,214	12.8 8	3,339	7.77	5,455 :	10.1	8,023	9.3	6,858 :	7.0
Japan	8,021	20	2,875	7.77	8,125	15.1	2 708	13.6	11,681	22.0
Italy	1,844	2.1	: 699	2.9	821 :	1.5	1,778	2.1	2,401	2.5
France	W	: 7.7	1,552	: 6.7 :	2,822 :	5.2 :	2,406	2.8	2,879 :	2.9
All other countries:	7	16.3	4,102	17.7	9,168	17.0	13,961	16.2	3/ 17,036	17.5
1/ General exports. Bul	Bullion and specie	ie are included	uded. Parcel	post is	excluded. Ve	Values are co	current market	values,	f.o.b. Venezuelan	an port or
Prompt down trace and the agreement doubt don	Track Land And April	Annual man	And Albert and	Land and	A - 1 - 1 - 1	1 A A	The state of the s	The state of the state of		

frontier, including export duties and taxes, except in the case of petroleum for which fixed unit values have been employed. Includes trade with the following countries: Less than one-tenth of 1 percent.

4/ General imports. Bullion, specie, and parcel post are included. Values are f.o.b. port, as per consular invoice. Netherlands ----Belgium ---Percent of total 2,503 Canada ---

Percent of total

7.3

Source: Compiled by the U. S. Tariff Commission from Estadistica Mercantil y Maritima, Estados Unidos de Venezuela.

VENEZUELA

PERCENTAGE DISTRIBUTION OF IMPORTS AND EXPORTS 1929, 1932, 1936-1938

ОТНЕВ		0-00					
A	EXPORTS	40 60					
NCA A S	C E N T	20 4					
A S LATIN AMERICA	P E R	20					
NORTH AMERIC	MPORTS	60 40					
		00					
		<u> </u>	1938	1937	1936	1932	1929



Table 8. - Venezuela: Foreign trade by geographic areas and principal countries, in 1937

	(Value	in thousan	nds of U.S. dollars)		
Exports	1/		Imports 1	<u>-</u> /	
(1 bolivar =	\$0.2324)		(1 b liv:r = 3	30.2024)	
Exported to -	: Value :	Percent of total exports	:: Imported from -	Value :	Percent of total imports
	:		**		
Western Hemisphere: UNITED STATES	33 635	13.7	::Western Homisphere: :: UNITED STATES	15 150:	52.8
Canada			:: Canada		.1
Notherlands West Indies -			:: Netherlands West Indies		.6
All other Western	:		:: Colembia		.4
Hemisphere countries	3,633	1.5	:: All other Western	:	·
			:: Hemisphere countries	796:	•2
Total	219,230 :	39.1	:: Total	47,148:	54.8
	: :		::	: :	
Europe:	: :		::Europe:	: :	
United Kingdom					9.3
Germany					13.6
France					2.8
Italy			:: Italy		2.1
Netherlands			:: Belgium		5.8
All other European	. 22/5		:: Netherlands		5.5
countries	1,345				2.4
Total	26 752				41.5
lotal	20,772		:: 10tal	. 22,092.	41.7
Asia:			•• 1 6 4 9 •		
Japan -	102	2/	:: Japan	2.708	3.2
All other Asiatic	: 202 :	~ ≥	: All other Asiatic	:	2
countries	3/	2/	: countries	436:	.5
Total -	102	2/	:: Total		3.7
	: :		::	:	
Africa	: 17 :	2/	:Africa	: 4:	<u>2</u> /
	: :		::	:	- 1
	:		::Oceania		2/
Grand total	: 246,101 :		:: Grand total	86,029:	100.0
	<u>:</u> :		::		

1/ General imports. Exports comprise domestic exports and reexports. Parcel post is included in imports but excluded from exports. Bullion and specie are included. Import values are f.o.b. port as per consular invoice. Exports are current market values f.o.b. Vencauelan port or frontier, including export duties and taxes, except in the case of petroleum.

2/ Less than five one-hundredths of 1 percent.

3/ Less than 500.

Source: Compiled by the U. S. Tariff Commission from Estadistica Mercantil y Maritima, Estados Unides de Venezuela, 1937.

Imports into Venezuela.

<u>composition</u>. - Dutiable Venezuelan import classifications are machines, instruments, apparatus, vehicles, and accessories: textiles; foodstuffs and beverages; metals and manufactures; chemicals; minerals (nonmetallic), glass, ceramics, and manufactures; wood, paper, cardboard, and manufactures; animals and industrial animal products; plants and industrial plant products; and sundries. Imports into Venezuela, by groups, principal subgroups, and commodities, in specified years, 1929 to 1938, are shown in bolivares in table 9 and in dollars in table 10. 1/

Because of the lack of comparable data for 1929 and 1932, a comparison of the value of the various major import groups in those years with the period 1936-38 is not possible. For some of the individual subgroups and commodities, however, the data are available; for these the ratios of the dollar value of imports in 1938 to those in 1929 are as follows: Automobiles, trucks, and accessories, 149 percent; cotton fabrics, 63 percent; wheat flour, 90 percent; rice, 66 percent; preserved milk, 383 percent; lard, 23 percent; perfumery, soap, and similar products, 99 percent; lubricating oils, 124 percent; cement, 105 percent; tanned hides and skins (other than sole leather), 97 percent.

^{1/} During the decade 1929-38, the Venezuelan import classifications were changed 4 times. Because of these successive changes, which involved numerous shifts of subgroups and commodities, it has been impracticable to provide data for the years 1929 and 1932, except for a few commodities.

Table 9. - Venezuela: Imports, in terms of bolivares, by groups, principal subgroups, and commodities, in specified veers. 1929 to 1938

(Value in thousands	of bolivare	3)			
Commodity group, subgroup, or commodity 2/	1929	1932	1936	1937	1938
Grand total	452,852	153.458	211,590	30/1.63/	310,949
Dutiable imports:	. 2/	2/	. 20 /20	11 301	96 667
Machines, instruments, apparatus, and accessories ————————————————————————————————————	. 3/	3/	28,428 * *15,388	23:872	32,380
Automobiles trucks, and accessories	26,813	5,095	*14,542	21,964	24,619
Metals and manufactures	: :	2/	: :4/ 8.907	17 370	61 877
Iron and steel and manufactures	3/	3/		12,378	
Iron and steel manufactures	3/	3/ 3/		8,313	
Iron and steel piping, not coppered, bronzed, or					:
nickeled, and connections, plugs, and cocks	· 2/, :	3/,	3/ 1,764 3/ 2/	1,344	
Enameled from or steel articles	: 2/, :	: 3/,	: 1,764	2,879	
Raw and semiworked iron and steel	3/ 3/ 3/	3/	3/	1,193	
Coppor, bronze, brass, and manufactures in chief value of					
these metals	: 3/:	3/	554	1,580	4,421
Aluminum, antimony, tin, nickel, lead, zinc, and manufac-	2/	3/	704	1,364	1,417
tures in chief value of these metals	3/	2/	. / (144	: 1,204	1 1,411
Foodstuffs and beverages	3/_	3/	21,253	28.664	34.407
Cereals, meal and flour, and starch Wheat flour Rice, in the grain (husked)	3/	3/	: 3/		
Wheat flour	10,042			6,029	
Rice, in the grain (husked)	5,300	2,194	: 2,377	2,130	
Oats, rolled	489	316	918	1,212	
Eggs, and milk and its preparations	<u>3</u> / 2,096				
Putter, pure	3,447		: 558		
Choose					
Preparations, preserves, and miscellaneous products		3/	3/	4,112	
Special foods for children, and dietetic foods (not			:	:	
containing more than 10 percent cocoa)	: 3/ :	: 3/	: 800 : 2,808	: 1,232	
Beverages and other liquids	: 3/ :	: 3/	: 2,808	: 3,602	
Cognac	: 3/:	3/	: 868	: 1,092	
Whisky				782	
Vegetables, pot herbs, fruits, and spices	: 2/,	: 2/,	: 3/,	: 2,263	
Meat and fish products Sardines of all kinds	2.617	3/ 326	: 3/		
Lard, oils, and fats	2,617	320	: 1,121		
Lard -	7,265	2 805	. 70	. 1,720	:: 1,047
Olive oil, pure ½/	1,680	: 563	: 70 : 866	751	1,258
	-,007		1	:	-,-,-

Footnotes at end of table.

Table 9. - Venezuela: Imports, in terms of bolivares, by groups, principal subgroups, and commodities, in specified years, 1929 to 1938 - Continued

(Value in thousands of boliv	zares)				
Commodity group, subgroup, or commodity 2/	1929	1932	1936	1937	1938
Dutiable Imports - continued: Textiles	3/ 32,874	3/ 3/ 13,8%	32.290 3/ *17,041	41.868 28,998 20,246	31,435 18,950 12,747
130 grams Dyed fabrics, figured weave, weighing not more than Drill (cotton suiting) Fabrics, printed, figured Made-up articles and manufactures Stockings and socks, not exceeding 340 grams per dozen pairs Yarm and thread Thread, ordinary sewing Duck, plush, knitted tissues, and special tissues Duck Wool Wool Nool fabrics Woolen or goat's hair fabrics, pure and mixed Silk, and flax and ramie Flax and ramie fabrics Silk fabrics Hemp, jute, and other common fibers Fabrics Raw materials and yarns	2/ 2/ 2/ 2,034 2,622 3/ 1,711 3/ 3/451 3/ 1,268 3/ 3/ 3/	1,144 3/ 1,673 622 3/ 1,070 275 2,983 3/	1,909 1,909 1,814 1,801 1,801 1,136 1,1526	1,377 2,625 1,964 1,504 1,504 1,277 3,952 2,774 1,277 1,277 1,576 1,576 1,676 1,676 1,676	1,148 3,267 1,456 2,756 1,628 1,052 1,104 1,052 1,104 2,329 2,329 2,329 1,546 1,198 1,789 1,789
Chemicals	3/	3/	11.917	14.495	
Pharmaceutical products Patent medicines and specifics, n.s.m. Chemical products Perfumery, scap, and similar products 5/ Paints and colors Explosives and fireworks	3/ 3/ *2,801	3/ 3/ *1,636	1,809	6,440 : 1,795 : 1,649 : 1,363 :	6,956 2,896 1,702
Minerals (nonmetallic), glass, ceramics, and manufactures— Glass and crystal Flasks or bottles Petroleum, bitumen, and acrivatives Lubricating oils Mineral products and manufactures, miscellaneous— Cement———————————————————————————————————	3/ 3/ 3/ 3,784	3/ 3/ 2,379 3/	875 3/	3,533 1 1,659 2 2,658 1 907 1	1,346 5,157 2,893 6,765

See footnotes at end of table.

Table 9. - Venezuela: Imports, in terms of bolivares, by groups, principal subgroups, and commodities, in specified years, 1929 to 1938 - Continued

(Value in thousands of bol	ivares)				
Commodity group, sutgroup, or commodity 2/	1929	1932	1936	1937	1938
Dutiable imports - continued: Wood, paper, cardboard, and manufactures Paper, cardboard, and imitations Paper and cardboard, unmanufactured Minufactures of paper and cardboard	2/ :	3/ 3/ 3/ 2/	6/ 3,013 3,571 2,132 1,439	4,461 2,530	5,103
Animals and industrial animal products Hides and skins, and manufactures Hides and skins, tanned, other than sole leather	3/ :	3/ 3/	3,786 3,243 2,732	4,157 :	3,462
Hets of all kinds 5/	*4.596	*2,184	1,654	7/	8/
Furniture of all kinds 5/	*4.977	*1.735	732	8/ .	9/
Plants and industrial plant products	3/	3/	*3,200	2,925	3,815
Miscellaneous products Gymnactic, sports, and hunting articles, games and toys Electrical equipment All other miscellaneous products	3/	3/ 3/ 3/	*6.605 3/ 3/ 3/	1,895 2,685	15,852 2,246 7,741 5,865
Footwear, finished or half finished, n.s.m., and hats, n.s.m.	3/	2/	2/	1,357	1,864
Duty-free and exempt imports: Duty-free goods	3/	3/	9,902	13,224	26,508
Gold coin (private importation)	3/	3/_		863	552
Products specially exempt from duty by the Government: Supplies for other purposes Supplies for other purposes	3/ <u>3</u> /	3/ 2/	46,955 3,430	85,576 3,604	
See footnotes at end of table.					

Table 9. - Venezuela: Imports, in terms of bolivares, by groups, principal subgroups and commodities, in specified years, 1929 to 1938 - Continued

(Value in thousands of bol	lvares)				
Commodity group, subgroup, or commodity 2/	1929	1932	1936	1937	1938
Duty-free and exempt imports - continued:					
Products imported by the National Government: (free of duty): Government supplies, etc.		3/	17.598	19,496	11/2%
Silver coin			4.471:	3,155	
Nickel coin	3/	: 3/	400:		96
Parcel post	23,374	12/	<u>12</u> /	12/	<u>12</u> /
		:			:

General imports. Bullion, specie, and parcel post are included. Values are f.c.b. port as per consular invoice.

2/ Classifications employed in this table are those given in the Venezuelan import statistics for 1938.

- Groups are ranked according to value in 1938.

 3/ During the period covered in this table, the import classifications were changed four times. of these successive changes, which involved numerous shifts of subgroups and commodities from group to group, it has been impracticable to provide data for the years 1929 and 1932, except in the case of a few individual commodities. Data for 1936 are comparable with those for 1937 and 1938, except in the case of those marked with an asterisk. These probably are comparable, but may not be strictly so.
 - an asterisk. These processly are comparable, but may not be strictly so.

 Does not include metal furniture, which amounted to approximately 543,000 bolivares.

 Data for years 1929, 1932, and 1936 compiled from Anuario Estadistico de Venezuela, 1938.

 Does not include wood furniture, which amounted to approximately 189,000 bolivares.

 Distributed under "Miscellaneous," subgroup "All other."

 Distributed under groups "Metals" and "Wood, paper, cardboard, and manufactures."

- Hats included in "hats," and "footwear" under "Animals and industrial animal products."

- 10/ Distributed among the various groups.
 11/ Consists of imports "reserved to the Government" only. Government supplies were distributed among the various groups.
- 12/ Parcel post, which is distributed among the groups, subgroups, and commodities, was valued at 10,049,196 bolivares in 1932; 9,740,587 bolivares in 1936; 13,117,668 bolivares in 1937; and 13,692,862 bolivares in 1938.

* See footnote 3.

Source: Compiled by the U. S. Tariff Commission from Estadistica Mercantil y Maritima, Estados Unidos de Venezuela.

1/ Table 10. - Venesuela: Imports, in terms of dollars, by groups, principal subgroups, and commodities, in specified years, 1929 to 1938.

The subgroup, or commodity 2 10 10 10 10 10 10 10											
occesories ied, plugs ons, plugs is in chief is inchief is inchief incora incora incora incora incora		1929 11 bolivar = \$0.1	930):(1 bol	1932 1var = \$0.	150%:(1	193 bolfvar =	6 : : \$0.2551):	1937 (1 boltwar	\$0.2827.)	i lboltwar	38 = 80.313
### special property Paracrita Paracri		: Percei	nt : tal : Valu	Percent to the	sent :	Yalue :	Percent of total	Value	Percent	7.0	Percent
### comparison and accessories ### co		: impor		-	orts :	"	1mports :	•	Imports		imports
ente, aparatus, and accessories 3/ 1/17; 5.9 76; 13.1 13.252; 13.4 12.537; 1.6 12.101; 1.0553	and total				0,00	53.977 :	100.0	86.029 1	100.0	687.76	100.0
decessories	ments, apparatus, and	3/ :	۰۰ ۰۰		00 00	7.252 :	: 7.61	12,537 ;	17.6	27.170	0.40
tures 2	Vehicles and accessories			169.	3.3 :	3,926	7.3	6,741	7.8	10,151	10.7
trues	etals and manufactures								1		
into coppered, and connections, plugs	Iron and steel and manufactures	3/ :	-			1.338 :	2.5	3.795 :		16, 337	19.9
### deconnections, plugs #### deconnections, plugs ##### deconnections, plugs ####################################	Iron and steel manufactures	 ⊱a			•• •	7	••••	2,348 :	2.7	17,067	7.77
articles		**	••	•••	* **	• ••	• ••	• ••			
## steel	Enameled from or steel articles	 			•• •	3/50 ::		379 :	7.	7,929	8
d manufactures in chief 3	Raw and semiworked iron and steel	 199	•		• ••	3/20:	0	1.178 :	ر د د د	2.27	, c
And ethere metals		 				اب 	••	337 :	7.	557	9.
The of these metals		. /6	,,		•• •	. [/[2 7//	4	7900	
and starch 3/ 3/ 5,422 10.0 8.095 .4 and starch 1,938 2.2 3.2 3.6 1,157 2.1 2,991 3.5 ked) 1,023 1.2 3.1 1.4 666 1.1 603 .0 eparations 3/ 1.2 3.1 1.4 666 1.1 607 .7 eparations 405 .5 139 .6 279 .5 121 .1 eparations 405 .5 139 .6 279 .5 683 .8 and miscellaneous products 3/ .6 .8 .3 .4 .4 .3 .4 and distelle foods 3/ .6 .8 .4 .4 .3 .4 ds	Aluminum, antimony, tin, nickel, lead, sinc, and	· · ·		•	• ••	1	•••	2 2	·	1,986,1	7.7
mid starch 3/1 3/2 3/2 10.0 8.095 9/4 ked) 1,938 2.2 3/2 3/4 2,991 3.5 ked) 1,938 2.2 3/2 1,07 2.0 2,991 3.5 hed) 1,023 1.2 822 3.6 1,1 1,703 2.0 eparetions 2/2 1.1 1,2 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4 3/2 1,4			~! 		•• •	180 :	ڻ. 	385 :	7.	7777	\$
1,938 2.2 3.6 1,157 2.1 1,703 2.0 1,938 2.2 3.6 1,157 2.1 1,703 2.0 1,938 2.2 331 1.4 506 1.1 1,703 2.0 2,4 1,2 3,3 1.4 3,4 1,2 1,4 405 .5 139 .6 279 .5 683 1,8 405 .5 139 .6 2.7 .5 683 1,8 405 .5 139 .6 2.7 1,2 405 .5 139 .6 2.7 1,2 405 .5 139 .6 2.7 1,2 405 .5 139 .6 2.7 1,2 405 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 1,2 505 .6 .2 2.7 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 2.7 505 .6 .2 2.7 505 .7 2.7 505 .7 2.7 505 .7 2.7 505 .7 2.7 505 .7 2.7 505 .7 2	odstuffs and beverages	3/ :	: 3		• ••	5,422 :	10.0	8,095	7.6	10,787	11.11
1,730 1,12 3,24 1,12 1,13 1,14 1,13 1,14	Wheat flour					3/		2,991 :	3.5	3,310	3.4
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Rice, in the grain (husked)	• ••	• ••	331 :	2.0	1,777 1,009	7,7	1,703	0 0	1,750	7.0
1,215 1,215 1,24	Oats, rolled	**	••	87	. 2	234 :	. 7.	342 :	. 7	677	. 43
1,002 1,00	Eggs, and milk and its preparations	••	••		**	<u>ب</u>		1,215 :	1.4	2,206	2.3
testic foods 13.	Butter, mine		••	139 :	9.0	279 :	ئ. د	683 :	ဆ္	1,551	1.6
meous products: 3/1 tetic foods: 3/2 mt cocna) 3/2 2/2 3/4 2/2 3/4 3/4 3/4 1/2 3/4 1/2 3/4 1/2 3/4 1/2 3/4 1/4 3/4	Cheese				 	1,42	., α	313:	4.6	331	ب ش
tetic foods 1 2 2 2 2 2 2 2 2 2	Proparations, preserves, and miscellaneous products:	3				3/	• ••	1,161:	1.0	1,733	1,8
1	(not containing more than 10 months to 1		**		••	••	••				
1.00 1.00	Beverages and other limids				••	507	* 7.	348	7.	5113	, .
100 100	Cognac		Mr.		••••	716 :		1,017:	1.2	1,184	1.2
10cs	Whisky	• ••	 a		٠,٠	158 :	4 L.		4 6	2000	\$ C
3/4 3/4 3/4 6 1/4 3/4 3/4 6 6 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	Vegetables, not herbs, fruits, and spices	••	 			3		639 :		852	6.
	Sardines of all kinds	•• •	••			 ? ?	••	557 :	9.	669	
324: .4: 86: .4: 221: .4: 212: .3:	Lard, oils, and fats			67/	 N	286 :	٠.		ŵ	537	٥٥
324: .4: 86: .4: 221: .4: 33:	Lard		•	437 :	1,9:	13	2/	237 :	0 6	328	0 6
	Ulive oil, pure 6/	••	••	86 :	: 7.	221 :	4.	212	, 0,	394	7.

Table 10. - Venezuela: Imports, in terms of dollars, by groups, principal subgroups, and commodities, in specified years, 1929 to 1938 - continued

	(Valu	Value in thousands of U.	10	S. dollars)	1036		7027		1020	
	192 (1 bolivar	= \$0.1930):	1992 Trylica I)	= \$0.1509; (l bolivar	= \$0.2551):(l bolivar	bolivar = \$0.2824)	(1 bolivar = \$0.3135	= \$0.3135)
Commodity group, subgroup, or commodity 2/	•	Persent:		Percent :		Percent:		Percent:		Percent
	Value :	of total:	Value :	of total:	Value :	of total:	Value :	of total :	Value	of total
Detinhe imports - continued:	••	in Sorres		Talxorus :	"	Talkor res		Tabbotas .		THEODY ES
Test i les	3/ :	••	3/ :	••	8,237 :	15.3:	11,824:	13.7	9,855 :	10.1
Cotton	3/ ::	••	3/ ::		3/ :	••	8,189:	9.5	5,941	6.1
Cotton fabrics, pure	6,345 :	7.3 :	2,097	9.1	4,347 :	8.1:	5,77;	9.9	3,996 :	7.7
Cloth, bleached, plain wenve, weighing not:	. , .	••	, ,				. 673	1	133	,
pore than 130 grams	 	•	7	• •	. 742	1.0 2	706	- 0	452	i -
Dyed fahrics, figured weave	 A	•	76	· ·	177	, α	. 057		1,00	: -
First (cotton sulting)	٠. م	• •	٠. ٦	• •	. 606	• •	, ACA		. 45%	4
Mode in sufficient manifestimes	٠. /د	• •	٤/ د	•	3/		1.068	1.2	864.	0
Stockings and socks, not exceeding 320 grams	3		3	•	3	••				
	393	: 7.	173	. 7.	307	. 9.	389 :	.5	: 717 :	٠,
Yarn and thread	3/2	!	3/ 8	••	3/ :	••	74.1	6.	: 510 :	•5
Thread ordinary sewing	506	9.	252	י נין	. 787	: 6°	555 :	9.	330 :	۴,
Duck, plush, knitted tissues, and special tissues:	3/ :	••	3	••	3		752 :	5.	346 :	7.
. 1	330	: 7.	76	: 7.	208	: 7.	361:	4.	: 262 :	€,
Hoo]		••	7	••	بر	••	1,116:	1,3	1,263:	1.3
Wool febrics	: 999	το.	191	. 7.	515:	1.0:	783 :	6.	: 911 :	6,1
Woolen or goat's hair fabrics, pure and mixed -:	3/	**	۳	••	1 097	. 6.	650 :	ထွ	730	2.
İ	 	••	<u></u>	••	 	••	1,592:	1.9	1,669:	1.7
Flax and ramie fabrics	107		7.7	2	\$30	÷, 1	556 :	ه ۱	: 587	ů.
Silk fabrics	5772	ů	7,20	1.9	,415	χ	14,	ڻ ۾	567.	i 4
Hemp, jute, and other common fibers		•• •	નેત	•	233	• •		30	183	2
Fibrics		• •	- - - - -	• ••	113		238 :	, m	318:	٠,
Kaw miterials and yarns	· "	• ••	7	•	``	· ••	· ••			•
S. estredit	3/ :	•	3,′	••	3,040 :	5.6:	4,093 :	4.8	5,627	5.8
Pharmacentical products	3/8		3/ :		3/ :	••	2,167:	2.5	: 5,549 :	5.6
Patent medicines and specifics, n.s.m.	 	••	 	••	1,543 :	2.9 :	1,819	2,1	: 2,181:	2.2
Chemical products	 %	••		••	۳	••	507 :	9.	: 806 :	6.
Perfumery, some, and similar products 6/	541 :	9.	247	1.1 :	7,62	: 6.	1 997	3	534 :	n, i
Paints and colors	<i>3</i>	••	7	••	۳,	••	385	4.	: 7.66	
Explusives and fireworks	۳	••	۳	••	R		: 47	٠.	: 562	Ŀ,
Minerals (nonmetallic), glass, ceramios, and	``	••	``	•• •	. 073 [. 036 C	2	5 130	5.3
manufactures			70		10/20	7.42	222	1	100	
Glass and crystel	 	••	7		7	. ,	966	7 4	1,021	7
Flasks or bottles	 	••	ন	••	400		404	•	1 617	-
Petroleum, bitumen, and derivatives	£ 22.	π	350	7 -	797	·· ·	256 •	, e	206	0
Labricating oils	2,6	0	3/2	· ·	3/2	• •·	3008	` *	2.121 :	2.2
Cement products and manufactures, miscentaneous:	1,199	1.4 :	705	1.7 :	160		107 :	: ·:	1,253 :	1,3
**		**		•		-				
Sea footnotes at end of table.										

Table 10. Venezuela: Imports, in terms of dollars, by groups, mincipal subgroups, and commodities, in specified years, 1929 to 1938 - continued

	(1 bollow = \$0.1930):(1 bollow = \$0.2551):(1 bollow	\$0.1930);	olivar = \$0.1930);(1 bolivar = \$0.1509	-\$0.1509);	(1 boliver =	= \$0.2551)	(1 bolivar =	= \$0.2824)	:(1 bolivar	= 00,3135
Commodity group, subgroup, or commodity 2/	Value	Percent : of total :	Value	Percent : of total:	Value	Percent of total	. Value	Percent of total	. Value	Percent of total
Dutiable imports - continued:	, ,		/ c	1	7/ الم	ti	1 730		2 c	0 0
Paper, condocard, and imitations	3/6					1.7	1.260	1 1.5	1.600	1.6
Paper and cardboard, unmanufactured	101	• ••	19	•	544	1.0	115	80	: 830	6.
Manufactures of paper and carabourd	 ?!	•• •	7	•• •	367		: 545	9.	£ 	
Animals and industrial animal products	3/		3/		946	1,8	1,387	9.1	1,361	1.4
Hides and skins, and manufactures Hides and skins, tanned, other than sole leather 6/:	2, :	1,0 :	330	1.4 :	827 697	1.3	1,174	1.7	: 1,035 : 861	1.1
Hats of all kinds 6/	1961:	1.1	262	1.1	727	φ,	<i>∞</i> 1		801	oo oo (
Furniture of all kinds		**	3		187 :	ů,	<i>6</i>	40 64 (94	no, no 6
Plants and industrial plant products	 %	go 24	بع	••	316	1.5	826	1.0	961,1	1.2
Miscellaneous products	3/ ::	**	3/	••	1,685	3.1	2.710	3.2	026.7	1 5.1
Gymnastiages souts, and hunting articles, games 4	3/ 2	••	3/2		3/6		535		70%	
Electrical equipment	 AM	• ••	ને ભે	• ••	ને તે		758 8		2,427	2.3
All other miscollaneous products		•• ••	~ ~		7		1747	0.1	1 1,003	*
	3/ :	** *	ે ભ	•• •	्र		383	7.	785	ø.
Lity-free goods	3/	• ••	3/	•	2.526	4.7	3.734	1 413	\$ 310	8.5
Gold coin (private importation)	3/		3/				7777		172	2
Products specially exempt from duty by the									• •• •	0 00 00
Supplies for petroleum companies	3/	•	3/	• ••	11,978	22.2	24,167	28.1	711	
Supplies for other purposes	3/	00	3/	**	\$75	1,6	1,018	: 1.2	77	
	•• •	•••		••••						

Table 10. - Venesuela: Imports, in terms of dollars, by groups, principal subgroups, end commodities, in specified years, 1929 to 1938 - Continued

(Value in thousends of U. S. dollars) 1922 1922 1929 1929 10 bollvar = \$0.2551):(1 bollvar = \$0.2513) 1 bollvar = \$0.1820):(1 bollvar = \$0.2150) 1 bollvar = \$0.1820;(1 bollvar = \$0.2131) 1 Percent i Percent i Percent i Percent i Percent i Incort i Percent i Incort Inco	3/ i 4,489 8.3 5,506 6.4 12/720 .7 3/ i 1,140 2.1 891 1.0 - 5/ 3/ i 1,02 2 1 30 5/ 5.2 13/ i 13/ i 13/ i 13/ i 13/	1 TO TOTAL STATE OF THE STATE O
Commodity group, subgroup, or commodity 2/ : 1929 Palue : Parcent : Palue : of total : Amorts Amorts Amorts	Duty-free and exempt imports - continued: Products imported by the Mational Government: (free: Of duty): Government supplies, etc. Silver coin Mickel coin Parcel post	

General imports. Bullion, specie, and percet post are intummed. The veneral import statistics for 1938. Groups are ranked according to value in 1938. Classifications employed in this table, the import classifications were changed four times. Because of these successive changes, which involved numerous During the period covered in this table, the import classifications were changed four times. An expense 1932, except for a few individual com-1/ General imports. Builton, species, and parces possesses and processes are ranked according to value in 1938.

2/ Classifications employed in this tends are those given in the Veneralian import statistics for 1938. Genues of those successive changes, which involved numerous and classifications are those given in the state in this tends are those given the import classifications were changed four times. Because of those successive changes, which involved numerous and processed in this tends that aport classifications were changed four times. Because of those successive changes, which individual constitutions from group to group, the has been impracticable of provided data for the years 1929 and 1932, except for a few individual constitutions are commodities from group to group, to the second the second of subgroups and commodities from group, for the years of subgroups and commodities from group, for the years of subgroups and commodities from group, for the years of subgroups and commodities from group, for the years of subgroups and commodities from group, for the years of subgroups and commodities from group, the figure and commodities from group, the figure from the years of subgroups and commodities from group, the first and the first first for the years of subgroups and commodities from group, the first first first for the years of subgroups and commodities from the years of the first f addities. Data for 1936 are comparable with those for 1937 and 1938, except those marked with an asteriak. These probably are comparable, but may not be strictly 80.

Does not include metal furniture, which amounted to approximately \$139,000.

Loss not include metal furniture, which amounted to approximately \$1.3,000.

| Loss than 5/10 of 1 percent.
| Does not include wood furniture, which amounted to approximately \$4.8,000.
| Does not include wood furniture, which amounted to approximately \$4.8,000.
| Destricted money "miscellascoun," subgroup, paper, cardboard, and manufactures."
| Distributed under groups "metals" and "food, paper, cardboard, and industrial animal products."
| Distributed under groups "metals" and "food animals and industrial animal products."
| Distributed among the various groups.
| Distributed among the various groups.
| Distributed among the groups, subgroups, and commodities, was valued at \$1,516,000 in 1932; \$2,485,000 in 1936; \$3,704,000 in 1937; and \$4,222,712 in 1938.
| See footnote 3.

See footnote 3.

Source: Compiled by U. S. Inriff Commission from Estadistics Mercantil y Maritime, Estados Unidos de Venesuela.

Imports of commodities classified as duty free under the Venezuelan tariff schedule constituted about 8 percent of total imports into Venezuela in 1938, but several types of special exemptions ordinarily bring the proportion of imports on which no duties are paid up to 40 percent or more. These are imports by petroleum companies (largely oil-well and pipe-line machinery and equipment); other private imports specially exempted for the purpose of fostering domestic production; imports by the National Government for its own use: and imports of commodities reserved to the National The exempted imports by the petroleum companies constituted 30 percent of aggregate imports in 1938. Those products imported by or reserved for the National Government in 1938 accounted for 8 percent, and exempt private imports for nearly 2 percent. In 1929, imports by parcel post, shown separately, constituted 5 percent of all imports. In subsequent years, imports by parcel post were distributed among the various groups, subgroups, and commodities.

The most important dutiable import group in 1938 - machines, instruments, apparatus, and vehicles - accounted for 28 percent of the value of total imports. Netals and manufactures, the second ranking group, constituted 20 percent of total imports. followed by

I/ Important commodities in this classification include oil-drilling and specified agricultural equipment; stoves and water heaters; insecticide and disinfecting equipment; fencing materials; and medicines for specific uses. In 1937 these commodities accounted for over 50 percent of articles imported free of duty under the tariff.

^{2/} Articles, the importation of which is prohibited by or reserved to the National Government, include: Sea and rock salt, and solid preparations with a base of sea or rock salt; frozen, dried, and salted meats (except frozen poultry); matches, cigarette paper, and coconuts and copra.

foods and beverages, ll percent; textiles, 10 percent; products of the chemical industries, 6 percent; sporting, electrical, and miscellaneous goods, 5 percent; and minerals (nonmetallic), glass, and ceramics, 5 percent. Other import classifications, with their share of the value of total imports in 1938, were: Wood, paper, cardboard, and their manufactures, 3 percent; animals and industrial animal products, 1 percent; and plants and industrial plant products, 1 percent. Since the tariff classification "free of duty" includes certain commodities of the types listed above under the dutiable classifications, the percentages shown do not indicate all of the imports of the various types of articles mentioned.

Prior to 1938, Venezuelan import statistics did not show any commodity breakdown for the published totals of exempted categories. The discussion of the composition of the Venezuelan import trade, therefore, is largely confined to the data for 1938. Table 11 shows the actual duty treatment accorded the various import groups in that year.

Duties have been collected on large percentages of imports of certain commodities into Venezuela, but for certain important classes the exempt category has been high. For the groups listed below, the percentage on which duties actually were collected were as follows: Foods and beverages, more than 99 percent; animals and industrial animal products, 82 percent; textiles, 80 percent; products of the chemical industries, 75 percent; plants and industrial plant products,

68 percent; wood, paper, cardboard, and manufactures, 68 percent; and minerals, glass, and ceramics, 51 percent. In the important machines, instruments, apparatus and vehicles group, only 49 percent (by value) entered duty-paid. Only 23 percent of the value of all metals and manufactures were duty-paid.

Imports by parcel post are concentrated largely in sporting, electrical, and miscellaneous goods; textiles; animals and industrial animal products; and plants and industrial plant products. In 1938, 19 percent of the value of all sporting, electrical, and miscellaneous goods, 15 percent of all textiles, 10 percent of all animals and industrial animal products, and 8 percent of all plants and industrial plant products entered via parcel post (see table 11.) Importing by parcel post is advantageous, because on such imports the specific duty is levied on the net weight, with a moderate duty on the packing, whereas on other imports the specific duties are based on gross weight.

^{1/} Duty-free imports by parcel post are negligible; in the first 6 months of 1938 they amounted to only 200,000 bolivaries (63 thousand dollars).

Table 11.- Venezuela: Imports, by groups, showing tariff treatment, in 1938

		(In percentage of group totals)	ntage of	group to	tals)				
	: Dut	Duty-paid imports	6	2 2	Impor	Imports exempted from duty	d from	duty	
Commodity group	: Venezuelan	Venezuelan sother foreign sduty-		2 00		company	exemp	8 4	::Parcel
	commerce	compenies	DA NO	een c	•	COLLATACIO	anora:		
Machines, instruments, apparatus, and vehicles	46.5	2.4	: 48.9	1: 10.1		36.4	2.9	7.67 : (1: 1.7
Metals and manufactures	20.9	2,2	: 23.4	6.6		62.6	1.9	74.4	, , , , , , , , , , , , , , , , , , ,
Textiles	0.6%	ళ	79.8	1.9	6	2.9		5.0	::15.2
Foodstuffs and beverages	95.8	3.6	7.66 :		7.	7	~ · · ·	9.	7
Sporting, electrical, and miscellaneous goods	43.5	w m	47.3	6.3	· · · · ·	25.1	1.9	33.3	::19.4
Chemical products	73.8		: 75.0	2.6	• •• •	13.8	2.3	18.7	6.3
Minerals (nonmetallic), glass, ceramics and manufactures	. 40.3	10.9	51.5	14.0		30.0	2.2	7.97	5.66
Wood, paper, cardboard, and manu- factures	53.6	77.9	68.5	6.9	6	20.6	9.	28.1	3.4
Animals and industrial animal products	80.9	₩.	81.7	9.9	9	1.7	α	 	80.00
Plants and industrial plant products	63.8	0.4	: 67.8	3.2		19.9	1.1	2,42	0 0
1/ Less than one-tenth of 1 per	percent.	•							

Source: Compiled by the U. S. Tariff Commission from Estadística Mercantil y Marítima, Estados Unidos de Venezuela, Semestre de Enero a Junio de 1938 and Semestre de Julio a Deciembre de 1938.

Sources.— Significant features of the Venezuelan import trade in the decade 1929-38 have been the maintenance by the United States of its position as the dominant supplier, and the decline in the importance of the United Kingdom. Imports into Venezuela from selected countries, in specified years, 1929 to 1938, have already been shown in tables 7 and 8. In 1938, the principal sources of Venezuelan imports, with the share of the total value supplied by each country, were the United States, 56 percent; Germany, 12 percent; the United Kingdom, 7 percent; Belgium, 7 percent; and the Netherlands, 5 percent. Other important suppliers in this year included Japan. France, and Italy.

During the decade 1929-38, the United States furnished approximately one-half of the total imports into Venezuela in each year; the share was highest in 1938. The value of imports from the United States ranged from 10.5 million dollars (1932) to 55 million dollars (1938). In 1929 and 1932, the United Kingdom occupied second place, with shares of 13 and 14 percent, respectively. In the period 1936-38, however, that country's share declined from 10 to 7 percent, and Germany became the second supplier. In value, purchases from the United Kingdom varied between 3 million dollars (1932) and 11 million dollars (1929); in 1938, they were 7 million dollars. Germany's share in the Venezuelan import trade ranged from 9 percent to 15 percent, the value ranging from 3 million dollars (1932) to 12 million dollars (1937 and 1938). The shares of France, Italy, and Japan varied; in 1938 these 3 countries

combined accounted for 7 percent of the value of imports into Venezuela (see table 7).

Venezuelan imports from the other countries of Latin America are negligible. In 1937 they amounted to only 861 thousand dollars, as compared with total imports of 86 million dollars.

The United States is by far the principal supplier of dutypaid imports in the important group of "machines, instruments,
apparatus, vehicles, and accessories." In imports of textiles

2/
and products in 1937, the United Kingdom ranked first, followed
by Japan, Germany, and the United States. The most important
source of duty-paid foodstuffs and beverages imported into Venezuela
is the United States; over one-third of the shipments received from
this country in 1937 consisted of wheat flour. Other suppliers
of beverages and foodstuffs in 1937, with the principal commodities furnished, were: France, cognac and champagne; the Netherlands, cheese and rice; Thailand (Siam), rice; Italy, wines;
Denmark, butter; and Spain, sardines and white wines.

Germany was the leading country of origin for duty-paid imports of metals and manufactures in 1937, followed by the United States and Belgium. In the same year, the United States and Germany were the principal sources of imports in the following

^{1/} The values of imports from France, Italy, and Japan ranged as follows: France, from 1.6 million dollars (1932) to 3.9 million dollars (1929); Italy, from 669 thousand dollars (1932) to 2.4 million dollars (1938); Japan, from 97 thousand dollars (1932) to 2.7 million dollars (1937).

^{2/} The latest year for which statistics are readily available.

duty-paid groups: Minerals (nonmetallic), glass, ceramics, and manufactures; wood, paper, cardboard, and manufactures; animals and industrial animal products; and plants and industrial plant products.

In 1937 approximately 70 percent of the products specially exempted from duty originated in the United States. Most of the remainder was furnished by the Netherlands (11 percent), Belgium (8 percent), the United Kingdom (7 percent), and Germany (2 percent). Of products imported by the National Government, 61 percent came from the United States, 11 percent from Germany, 6 percent from Finland, and 6 percent from Belgium. Germany was the leading supplier of imports by parcel post in 1937 (37 percent), followed by the United States (25 percent), France (11 percent), Italy (8 percent), Switzerland (5 percent), the United Kingdom (4 percent), and Czechoslovakia (4 percent).

United States Trade With Venezuela

Venezuela is the world's largest exporter of petroleum; it is also the principal source of United States imports of crude petroleum. Though the purchases of Venezuelan petroleum and petroleum products by the United States are not as large as those of Europe, they are of considerable importance, in both United States and Venezuelan foreign trade. Petroleum represents all but a small part of total United States imports from Venezuela, and it is the income of the Venezuelan petroleum industry upon which largely depends the nation's foreign purchasing power, and, in turn, United States exports to Venezuela.

Because of the substantial volume of indirect import trade from Venezuela into the United States through the Netherlands West Indies, official trade statistics of the direct trade fail to indicate the actual position of Venezuela in United States imports.

United States general imports from Venezuela were reported at 23.6 million dollars in 1939, but this figure greatly understates the trade originating in Venezuela, inasmuch as 18.5 million dollars of petroleum products were imported from the nearby Netherlands West Indies where refineries owned by nationals of the United States and the Netherlands operating on crude petroleum obtained largely

The real value of United States imports originating in Venezuela is, of course, less than the combined imports from Venezuela and petroleum products from the Netherlands West Indies by the amount of the value added by manufacture. There are a few small refineries in Venezuela, but these are mainly to supply domestic consumption. Venezuela's refining capacity is growing, however, chiefly because the Government in recent years has required companies receiving additional petroleum concessions to build refineries in that country. The refineries constructed under this requirement are small compared with those in the Netherlands West Indies.

Trend of United States-Venezuelan trade.

Venezuela and of imports of petroleum products from the Netherlands
West Indies are given in table 12. Both direct and indirect imports from Venezuela have fluctuated materially in the last decade
with changes in the world demand of and in the price of petroleum.
Imports from Venezuela expanded greatly during the last half of the
1920's, reflecting in part the enlarged output of Venezuela's relatively new petroleum industry. This period of expansion was
interrupted by the industrial depression, and during the period
1930-32 imports were considerably smaller in terms of both value
and quantity. A further contraction in imports in 1933 was
probably caused, in large part, by the imposition in the preceding
year of a United States import excise tax on petroleum and its
products, which prior to June 1932 had been imported free of duty.

The fluctuating price of petroleum was an important factor influencing the trend of United States imports of petroleum from Venezuela. In 1939, for example, the average unit value of imports of crude petroleum from Venezuela was about 70 cents per barrel, compared with only 50 cents in 1933 and with 95 cents in 1929. Rising petroleum prices since 1933 have accounted for the advance in the value of imports from Venezuela, inasmuch as the volume of imports of crude petroleum has been no larger in recent years than at the recession low of 1932. Indirect imports from Venezuela through the Netherlands West Indies have shown trends similar to those of direct imports.

Though the direct imports from Venezuela in recent years have been materially smaller than in the peak year 1929, they compare favorably with those in the middle of the 1920's. Imports totaled 23.6 million dollars in 1939, 51.2 million dollars in 1929, and 19.6 million dollars in 1925. Similarly, Venezuela's share in total United States imports from Latin American has been smaller recently than in 1929, but considerably larger than in several other years of the 1920's. In 1939 direct imports from Venezuela represented 4.5 percent of total imports from Latin America compared with 5.1 percent in 1929, and 2.0 percent in 1925. If the total value of petroleum products from the Netherlands West Indies is added, the comparable ratios become 7.4 percent in 1939, 10.6 percent in 1929, and 2.7 percent in 1925.

Although as a source of United States imports Venezuela has declined in importance during the last decade, as a market for United States products it has greatly increased. As shown in table 12, Venezuela's share in total United States exports to Latin America increased rapidly from 5.4 percent in 1935 to 10.9 percent in 1939, when it was more than double that in 1929. Exports to Venezuela in 1939, amounting to 62 million dollars, were one—third greater in value than in 1929 and several times those in 1932. Most of this extraordinary increase in sales in recent years has been the result of the accelerated pace of petroleum exploration and

^{1/}This somewhat overstates the share of trade supplied by Venezuela because of the value added by the refining of the crude petroleum in the Netherlands West Indies.

development in Venezuela which has led to greatly increased purchases from the United States of necessary materials and machinery.

In the 9 months since the outbreak of the European war direct imports from and exports to Venezuela have increased about 50 percent, as compared with the same period of 1938-39, or about as great an increase as in the trade with Latin America as a whole. Indirect imports through the Netherlands West Indies have increased only 14 percent.

Table 12.- United States imports from and exports to Venezuela, together with imports of petroleum products from the Netherlands West Indies, 1924-39, and in the first 9 months of the European war

		(Value in thousand	s of dollars)		
					ports
3		Imports		the second live and the second live and the second	ng re-exports)
			Direct imports		Percent of
		Petroleum products:	from Venezuela	• _ :	total United
Year	imports :		as percent of		
	from		total imports		
	Venezuelas	Mest Indies 1/	from Latin America	:Venezuela:	America
			America	÷	
1924	16,463	2,:/46	1.6	17.643	2.4
1925	19,564			: 25,157	3.0
		23,813	2.2	: 39,690	4.8
	28,598	29,437	3.0	: 34,744	4.3
	38,905	53,921	4.1	: 37,920	4.6
	51,224	63,865	5.1	: 45,325	5.0
				:	
1930	36,868	77,580	5.4	: 32,967 :	5.3
1931	: 26,845	50,343	5.6	: 15,645 :	5.0
1932	20,294	23,447	6.3	: 10,229	5.2
1933	: 13,450	6,000	4.3	: 13,115 :	6.1
1934	: 22,120 :	8,168	: 6.0	: 19,281	6.3
:	: :		:	:	
	: 21,428	: 12,561	: 4.7	: 18,585	5.4
1936	,	: 14,231	5.2	: 24,079	6.1
1937	,	19,745	3.4	: 46,445	8.0
1938	,	19,050	: 4.4	: 52,278	10.6
1939 2/	23,612	: 18,509	: 4.5	: 61,952	10.9
0			•	:	
9 months				•	
SeptMay 2/ 1938-39	14,938	13,662	. 4.2	: 38,487	10.5
1939-40	: 22,449	15,553	4.9	: 55,637	10.0
1727-40	• ~~ • 447	· 10,000	• 4• 2	:	10.0
Percent change	+50.3	+13.8		: +44.6	
				:	

1/ General imports, 1924-30; imports for consumption, 1931-40. Merchandise imported under bond for supplies of wessels and for manufacture and export is included.

Source: Compiled from official statistics of the U. S. Department of Commerce.

^{2/} Preliminary.

United States imports from Venezuela.

Composition. In 1939 the principal United States imports from Venezuela were crude petroleum (82 percent), coffee (8 percent), cacao (6 percent), and dry goat skins (1 percent). With the growth of Venezuela's petroleum industry during the last decade, the share of imports accounted for by petroleum increased while that for coffee decreased greatly (see table 13). Since 1933 most of the imports of petroleum products from the Netherlands West Indies, shown in table 12, have consisted of fuel oil, chiefly for the supplies of vessels; before 1933 considerable quantities of gasoline were imported.

In examining the trend of imports in the period shown in table 13, it should be noted that the value of imports in 1929 was very high compared with other years.

Although the United States buys substantial amounts of petroleum from Venezuela and petroleum products from the Netherlands West Indies, it is itself the world's largest producer and a net exporter of petroleum and its products. Imports may be explained in large part by the fact that Venezuelan crude petroleum is more suitable for making heavy petroleum products, such as fuel oil and asphalt, than domestic petroleum which is a better source of gasoline and other light products. Imports from Venezuela and the Netherlands

Markedly increased demand for fuel oil in the United States at certain times has led to an oversupply of gasoline, which is obtained as a joint product in the manufacture of fuel oil and other refined products. This situation would be aggravated if only domestic petroleum were utilized to satisfy domestic requirements for fuel oil.

West Indies are also the result of intercorporate transactions, for the three leading producers in Venezuela, two of which operate refineries in the Netherlands West Indies, are themselves leading refiners and distributors on the Atlantic coast where most of the imports are consumed. Moreover, transportation costs from Venezuela and the Netherlands West Indies to this consuming area are less than from the midcontinent producing fields of the United States.

Since the imposition in June 1932 of the import excise taxes on petroleum and its products, imports of these products have been materially smaller than they were before that time, and the position of the United States as a market for Venezuelan crude and refined petroleum products has declined.

Dutiable status of imports.— At present more than three-fourths of the direct imports from Venezuela are dutiable or subject to import excise taxes. Practically all of the imports, however, entered free of duty before the import excise tax was imposed on petroleum in June 1932. Although refined pretroleum products are also subject to excise taxes, a large part of the imports of these products from the Netherlands West Indies has customarily entered free of duty because they were either for the supplies of vessels (fuel oil) or for further manufacture and export (unfinished derivatives of crude).

In the trade agreement with Venezuela, effective December 16, 1939, the import excise tax on crude petroleum, topped crude, fuel oil, and gas oil was reduced 50 percent, from 1/2 cent to 1/4 cent per gallon; imports entered or withdrawn from warehouse at the reduced rate, however, are subject to a quota for all these forms combined, amounting to no more than 5 percent of the total quantity of crude petroleum processed in refineries in continental United States during the preceding calendar year. Imports in excess of this amount are taxable at the rate in the revenue act; this rate was bound against increase, as were the duty-free status of crude petroleum and fuel oil and the duty- and tax-free status of these products when for ship's supplies.

^{1/} For 1940 the quote and its allocation by countries are as follows:

	Percent	Thousand barrels
Venezuela	71.9	44,500
Netherlands and		
overseas possessions	20.3	12,564
Colombia	4.0	2,476
All other countries	3.8	2,352
Total	100.0	61,892

Table 13. - United States imports for consumption from Venezuela of principal commodities, in specified years, 1929 to 1939

Commodity	Unit	1929	1932	1936	1937	1938	1939 1/
				Quant	tity		
Goat and kid skins, dry and a	1,000 :	975	1772	1,041	866	529	701
	1,000		. 412	. тубит		1 227 1	
	pounds :					10,067	
Coffee, raw or green	do.	64,981	46,327	60,646	34,974	23,951 :	20,170
Crude petroleum:	1.000)		26.035	21.272	20.846	25,645
For manufacture and export		34,431	25,645	2,392	1,915	20,846 : 2,717 :	2,185
	Tariff :		Walna 4	1 000 1	1 0 4-1	lama	
Goat and kid skins, dry and	status !		Vallub .	III 1,000 (J. S. dol	LAP	
	Free	454	136	322	352	194	276
Cocoa or cacao beans		2,716					
Coffee, raw or green	Free :	13,686	4,900	4,909	3,286	1,963 :	
Crude petroleum:				17 00A	10 000	. 3/ 0//	38 80/
For consumption ————————————————————————————————————	free	12/32 609	<u>2</u> / 13,657(17,928	15,701	14,965	17,726
export	1100	1)	: (1,486	1,112	1,576	1,376
				:	:	:	
					:	: :	00 534
Imports of commodities shown			19,781 : 3/ 20,294 :				
Total imports from Venezuela - Principal imports as percent		2/ 71,224	2/ 20,294	20,201	. KK, 171	1 100,001	ريبورم
total value		96.6	97.5	98.3	97.6	97.0	96.2
			1	1	1	: :	

Source: Compiled from official statistics of the U. S. Department of Commerce.

^{1/} Preliminary.
2/ Free of duty under the Tariff Acts of 1922 and 1930. Taxable under the Revenue Act, effective June 21, 1932; no free imports for period June 21 to December 31, 1932.
3/ General imports.

United States exports to Venezuela.

Venezuela is largely a nonindustrial country, and United States sales to Venezuela consist chiefly of manufactures, especially machinery, vehicles, and manufactures of metal (see table 14). Exports of manufactured foodstuffs are also sizable. As a result principally of the development of the Venezuelan petroleum industry, exports of machinery and vehicles increased materially in the last decade, having risen from 16.0 million dollars in 1929 to 25.0 million dollars in 1938, and having increased from about one-third to almost one-half of total exports.

The direct effect of the accelerated exploration and development of Verezuela's petroleum resources in recent years is seen in the marked increase in the exports to Venezuela of oil-well drilling apparatus, the leading export to that country (see table 15). Exports to Venezuela, the largest foreign market of the United States for equipment of this kind, increased from 2.0 million dollars in 1936 to 6.0 million dollars in 1938 (almost four times those in 1929).

Other leading exports to Venezuela in 1939, and their relation to total United States exports to that country, were as follows:

Motor trucks, 6 percent; casing and oil-line pipe, 5 percent; passenger cars, 4 percent; and structural steel shapes, 2 percent. As compared with exports in 1929, notable increases in recent years have occurred in the exports of dried whole milk, infants' food, cement, steel sheets, storage tanks, structural shapes, steam generators, electric refrigerators, radio sets, and motor trucks. These products,

combined with the larger exports of oil-well drilling apparatus, have been chiefly responsible for the record volume of total exports to Venezuela in recent years. Marked declines in the exports of particular products have been largely confined to cotton cloth, wood piling, Southern pine lumber, and oil-line pipe (see table 15). Since the outbreak of the European war certain exports have increased considerably, in particular tubular steel products and oil-line pipe, purchases of which have been shifted from European countries to the United States.

Table 14. - United States exports (domestic merchandise) to Venezuela by groups of commodities, in 1938 and 1939

(In thousands of dollars)		
	1938	1939 1/
tring) andusts and enimels adible	2.441	4.239
Lerd including neutral	331	909
Lard, including neutral Dairy products	1,151	2,173
Other animal products and animals	959	1,157
		, ,,,,,
Other animal products and animals, inedible		
Vegetable food products and beverages, total	3,233	3,790
Oatmeal in packages Wheat flour	404	
Biscuits and crackers	252	1,506 252
Other vegetable food products and beverages	9/.2	1,634
	, ,,,,,,	-
Vegetable products, inedible, except fibers and	981	
wood, total Automobile tires	365	
Other vegetable products, inedible	616	955
Textile fibers and manufactures, total		2,698
Raw cotton	4	200
Cotton cloth, duck, and tire fabric	537	200
Other textile fibers and manufactures	1,037	1,528
Wood and paper, total	1,851	1,911
Boards, planks, and scantlings, softwoods	642	
Other wood and wood products	504	461
Paper and manufactures —	705	: 1,181
Nonmetallic minerals, total	1.783	2,613
Lubricating oil — Cement — — — — — — — — — — — — — — — — — — —	468	: 607
Cement	377	833
Other nonmetallic minerals	938	-
Wetels and manufactures, except machinery and vehicles, total Iron and steel bars, rods, plates, sheets, and skelp —		•
vehicles, total	10,145	12,635
Structural shapes	1.301	· 1.327
Tubular products and fittings	3.133	3.879
Wire and manufactures	401	829
Copper and manufactures	427	: 417
Other metals and manufactures	3,839	4,908
Machinery and vehicles, total	25,017	25,093
Electrical machinery and apparatus	3,610	3,066
Electrical machinery and apparatus Industrial machinery Agricultural machinery	11,441	: 10,946
Agricultural machinery	730	: 1,203
Automobiles, parts and accessories	6,736	: 7,027
Aircraft and parts Other machinery and vehicles	517	
·	,	2,405
Chemicals and related products, total	2,541	
Medicinals and pharmaceuticals	1.018	
Pigments, paints, and varnishes	468	
Other chemicals and related products		2
Miscellaneous -	1,900	2,611
Total exports	52,069	: 61,588

Preliminary. Source: Compiled from official statistics of the U. S. Department of Commerce.

Table 15. - United States exports (domestic merchandise) to Vanezuela of principal commodities, in specified years, 1929 to 1939

8 8 8 27, 29, 29, 27, 29, 29, 29, 29, 29, 29, 29, 29, 29, 29	9 3 30	3 3 3 3
1929 1936 1936 1936 1936 1936 1936 1936 1937 1936 1937 1936 1937 1936 1937	(Value in thousands of dollars) 1929 Quantity: Value Quantity: Value 9,440 1,307 6,381 425 2,24, 13 189 140 49 2,24, 171 189 140 49 2,24, 171 1845 208 782(28 459 18 177 4,826 410 646 25 1,821 647 27 64 2,826 410 646 25 1,821 84 8 628 34 1,84 9 81 8 8 8 8 8 628 34 6,214 4,94 4,14 35 89, 890 4,045 5,416 212 1,047 9,411 35 1,047 9,411 9,411 1,047 9,411 9,411 1,047 9,411	Unit: 1929 1932 1932 1932 1932 1933 1932 1933 1933
10 thousands of dollars) 23 Value Quantity;	(Value in thousends of dollars) 1922 Quantity Value quantity; Val 3, 9,440; 1,307; 6,381; 4,47; 12,189; 140; 120; 140; 140; 140; 140; 140; 140; 140; 14	Unit : 1929 : 1932 of quantity : Value in thousands of dollars) of quantity : Value : 1932 1,000 lbs. : 13
1929 1929 7	9 3 30	Unit : Quantity : Quan
	9 3 30	Unit : Quantity : Quan

Table 15. - United States exports (domestic merchandise) to Venezuela of principal commodities, in specified years, 1929 to 1939 - continued

		(Value	(Value in thousands of dollars	de of doll	are)								-
8	Unit	192	6	1932		1936		1937		1938		1939	7
Commodity	of	Quantity	Value ;	Quantity; Value		Quantity; Value		duantity; Value		Quantity; Value		Quantity	Value
Steam turbine generator sets Household electric refrigerators and parts Radio receiving sets **********************************	Number do. do.	8 27	18:	285 : 4,074 :	29:	2,253 12,385	186 387	17,024	13 408	3,944	370 1 403 1	4,737 20,068	165
Petroleus and gas well-drilling apparetus ——: Other petroleus well and refining machinery ——: Sewing machines for demostic use	Number	11,210	12/1,566 13/2,501 282	1,964	226 : 209 : 65 :	126,4	1,968 :		4,534 : 1,594 :	10,759	5,960 : 933 : 273 :	- - - - -	4,127 1,096 285
Iron or steel body valves and parts for steam, i water, oil, and gas and chassis (new)	Number do. Mumber	1,607 1,607 1,449	928 147,308 147,751 8/414	418 1,008 1	282 212 575 157 8	3,13,	1,912 1,647 1,647 133 133 153	4,964 4,629 8	3,418 3,418 1,329 1,329 11,329	3,088	2%6 3,708 2,204 15/766 283 278	4,565	12.3.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 23.2.2 2.2.2
Ready-mixed paints, stains, and enamels	: :1,000 gals.	77 /91:	16/ 142	177	7	92 8	169	148 :	274 :	164	295 :	193	326
Exports of commodities shown			21,133		3,886 :		12,428 :		25,312		26,651		27,363
Total exports to Venezuela			44,856 :	·• ·•• ·	10,01		23,913	• ••	46,229 :		52,069		61,588
Principal exports as percent of total:			47.1		38.4 :		52.0 :		54.8 :		51.2		7-77
Preliminary. Preliminary. Probably includes some "dried skimmed milk." Preliminary.	ludes some "dr cats." some other th heaters." heaters." " " ing machinery parts for rep	led skimmed an creosotec ."	milk." vehicles w	1th of ther	United &	States or	foreign	trade name	or asset	ably on ne	ew vehicl	es with fo	neign

Source: Compiled from official statistics of the U. S. Department of Commerce.

Balance of payments between the United States and Venezuela.

As a result of the large volume of indirect trade with Venezuela in petroleum products, the balance of trade indicated by the statistics of the direct trade between the United States and Venezuela (see table 16) is rather misleading. Before 1937 the United States had an import trade balance with Venezuela, but owing to the great increase in exports in the period 1937-39 a very large export balance developed. If the indirect trade is taken into account the earlier import trade balance is materially decreased, whereas the recent export trade balance is materially decreased. That a large export trade balance has obtained in the last few years, however, is clear, for the total value of petroleum products imported from the Netherlands West Indies has been materially smaller than the export balance with Venezuela. 1/

Interest is an important element in the balance of payments for most Latin American countries, but for Venezuela it is conspicuous by its absence. Few, if any, Venezuelan bonds are held abroad, and the Venezuelan Government in fact has no foreign debt whatever. Thus, unlike the situation in most other Latin American countries, the service on foreign-held Venezuelan bonds is a matter of small import-

ance in the Venezuelan balance of payments. United States direct

1/ If indirect imports from Venezuela through the Netherlands West
Indies are considered a part of the merchandise account, it may be
appropriate for balance of payments purposes also to include certain
exports to the Netherlands West Indies, inasmuch as some such exports
are for the purpose of operating the plants refining Venezuelan petroleum. In 1939 United States imports from Venezuela and United
States imports of petroleum products from the Netherlands West Indies
totaled 42 million dollars, while United States exports to these regions totaled 100 million dollars; thus there was an export trade
balance for the area as a whole of 58 million dollars.

investments in Venezuela, however, are large and on these, remittances of income are substantial. At the end of 1936 such investments were estimated at about 186 million dollars, all but a small part of which were represented by petroleum properties. Statistics showing the income from these holdings are not available, but unquestionably the amounts involved have often been large compared with other items in the balance of payments between the two countries.

A substantial part of the merchandise exported to Venezuela consists of supplies and equipment purchased by petroleum enterprises in Venezuela owned by United States nationals; some of these purchases represents the reinvestment of income obtained from the operation of petroleum properties.

Probably no real significance should be attached to the "net balance" shown in the last item of table 16, because of the substantial indirect trade with Venezuela, shown separately at the end of the table, and because of the lack of statistics on certain items, such as the return on direct investments, movement of banking funds, movement of capital through security transactions, and new capital investments, all of which may be large. The available statistics indicate that in the last few years, Venezuela has had a large net debit balance in its financial transactions with the United States, primarily as a result of the debit merchandise balance. However, this does not represent the actual debit balance for Venezuela, because a part of the indicated

^{1/} U. S. Department of Commerce, American Direct Investments in Foreign Countries - 1936, table 4, p. 12, 1938.

balance merely reflects the large purchases in the United States of equipment and supplies by the foreign petroleum companies operating in Venezuela. Such purchases do not involve a foreign exchange problem for Venezuela, because they are paid for out of the funds received by the companies from the sale of their products in world markets.

Table 16. - Partial balance of payments between the United States and Venezuela, 1929-38 Note: Not credit balances for the United States are indicated by +; net debit balances by -.

	millio									
	1929	1930	1931	1932 :	1933	1934	1935	1936 :	1937 :	1938
Trade and service items: Merchandise exports to Venezuela 1/ Merchandise imports from Venezuela 1/ Excess of merchandise exports to	51.2	33.0: 36.9:	15.61	20.3:	13.1: 13.5:	19.3: 22.1:	18.6	26.3:	22.8:	20.0
(+) or imports from (-) Venezuela	<u>-5.9</u> 1		-11.21							+32.3
Expenditures of Venezuelan travelers	1.3		.8:	.5:			.3:	.5:	.9:	•9
in U. S. 2/ Expenditures of U. S. travelers in	1.11	1.0:				.51	.7	1.0:	1.1:	1.3
Venezuela 2/	.7:			.5:	.5	.6:	.4:	.51	.7:	1.2
Net receipts from Venesuela for services	+1.7:		+ .91	•	+ .2:	+ .21	+ .6:	+1.0:	+1,3:	
Not receipts from (+) or payments to ((-) Venesuela on trade and service account 3/	-4,2	-2.6	-10.3:	-9.51	2:	-2.6:	-2.2	-1,2	+24.9	+33.3
Gold and silver: Net gold imports from (-) or exports to a (+) Venezuela 1/ Net silver imports from (-) or exports	+1.2:	-3.8	-1.0:	-1.8:	4:	8:	6	5:	5:	-1.5
tw (+) Venezuela 1/ Net gold and silver imports from (-) or exports to (+) Venezuela	+ .43		-1	:	:	:		:	1	
Net balance on items shown 4/										
	1		:	1					1	*****
Merchandise exports to the Netherlands West Indies 1/ Imports of petroleum and its products from	24.1:	24.0	9.6:	6.5		13.4:	14.3	14.2	34.21	42.8
the Netherlands West Indies 1/		77.6	50.3			8.2	12.6	14.2	19.7	19.1

United States statistics, unadjusted.

Rough estimates.

Excluding return on U. S. direct investments in Venezuela.

Exclusive of return on direct investments (receipts) and new investments (payments) in Venezuela.

Source: Especially prepared for this report by the Finance Division, Bureau of Foreign and Domestic Commerce, U. S. Department of Commerce.





